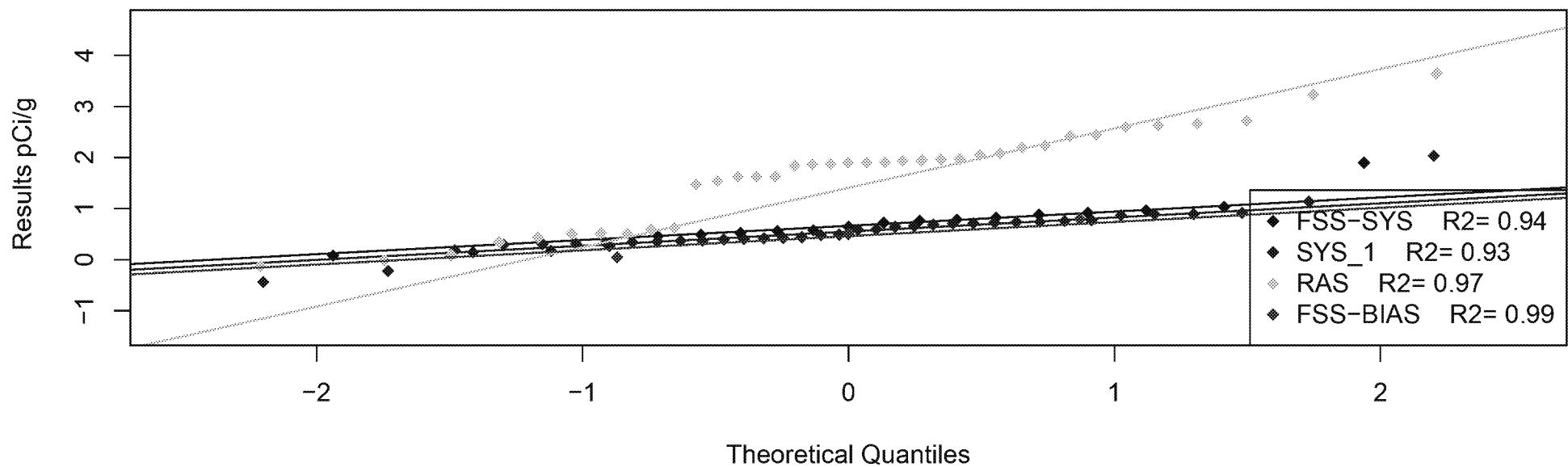
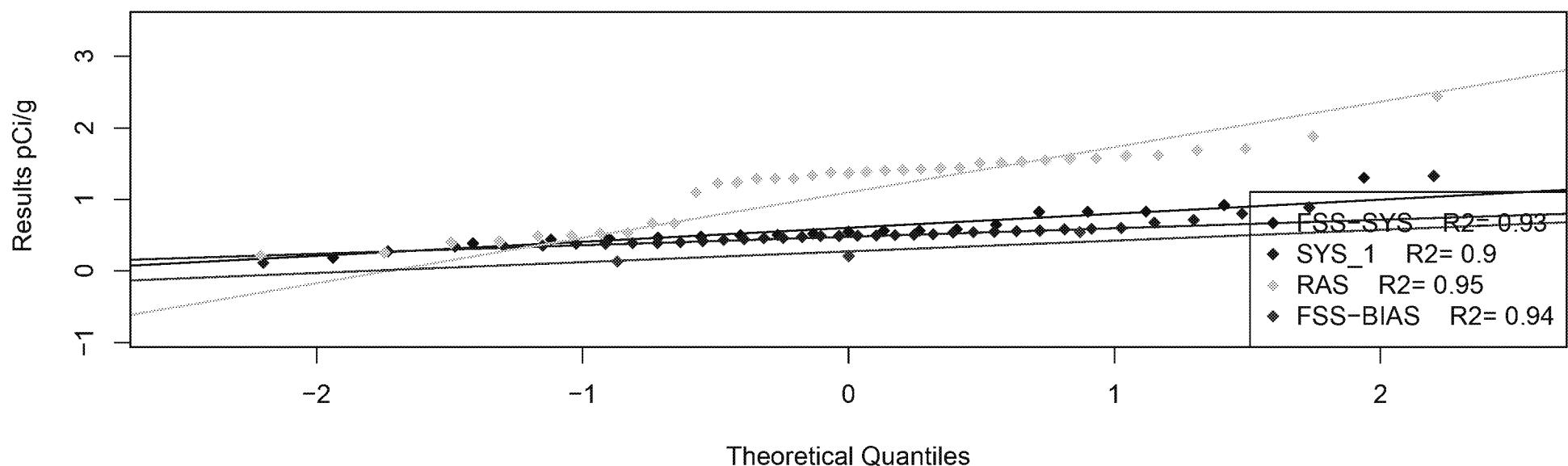


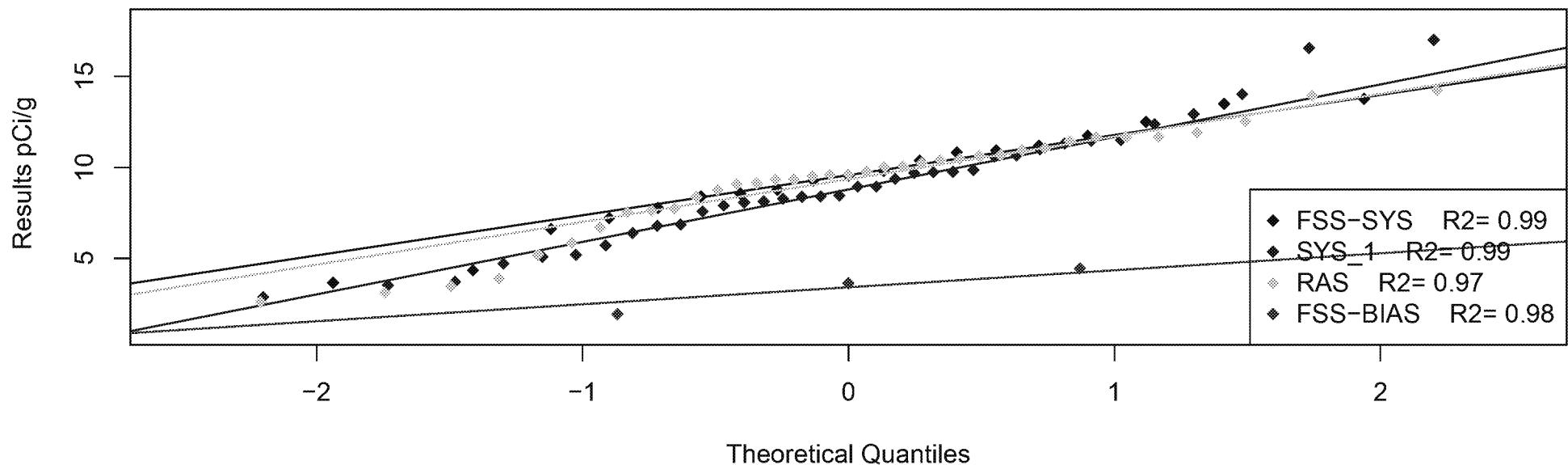
Ac-228 concentration by survey type: Parcel_G Trench Unit S0085



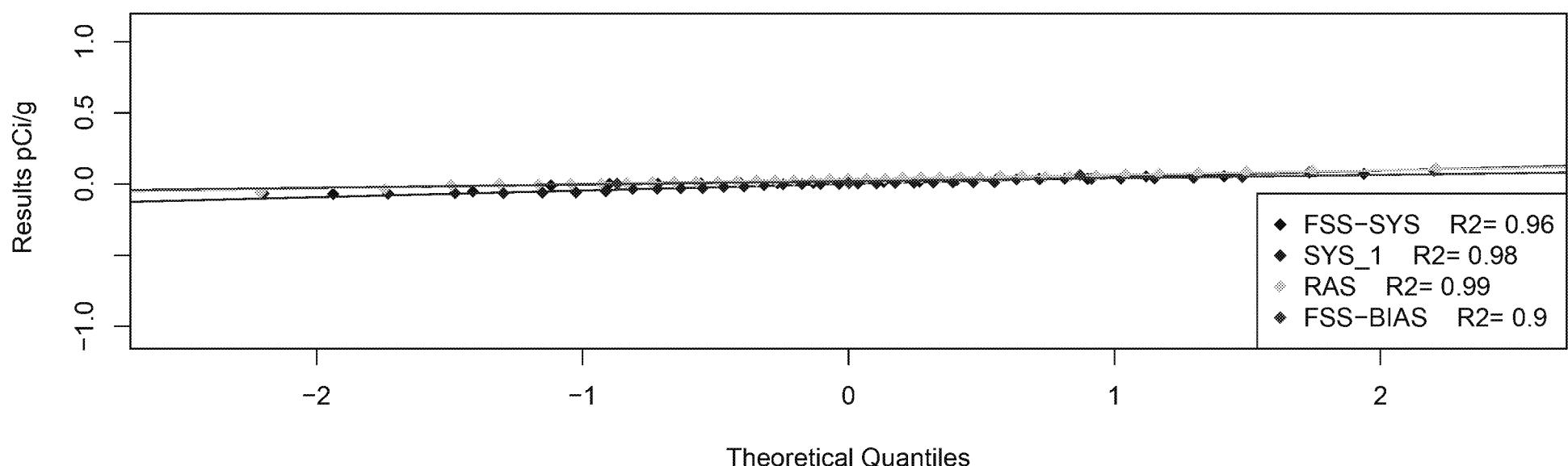
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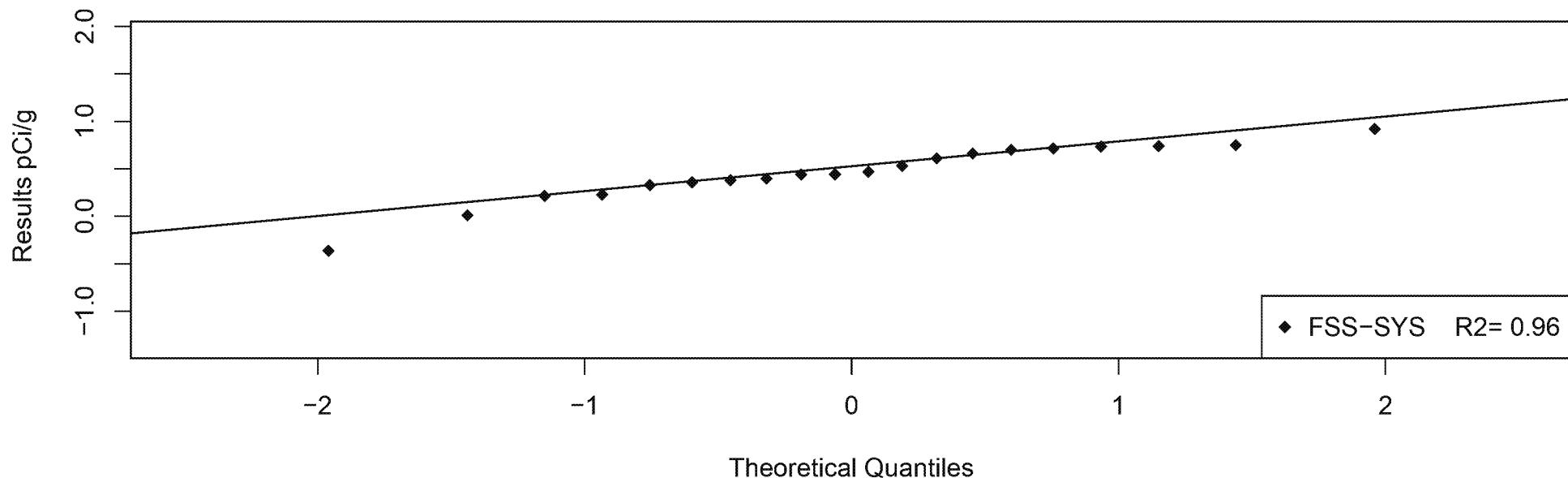
K40 concentration by survey type: Parcel_G Trench Unit S0085



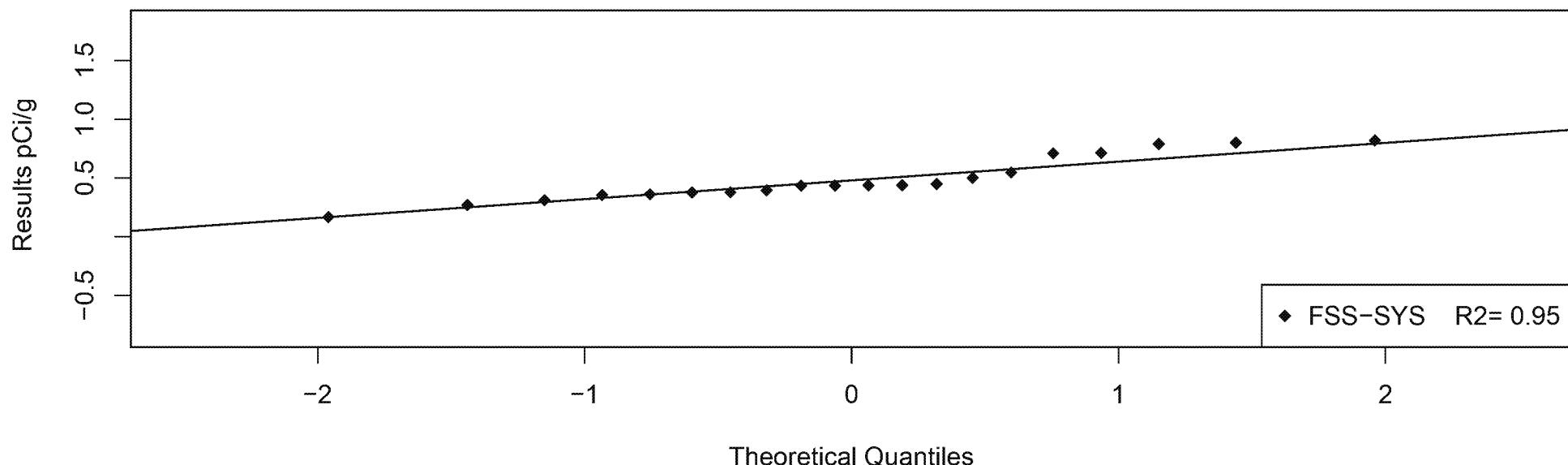
Cs137 concentration by survey type: Parcel_G Trench Unit S0085



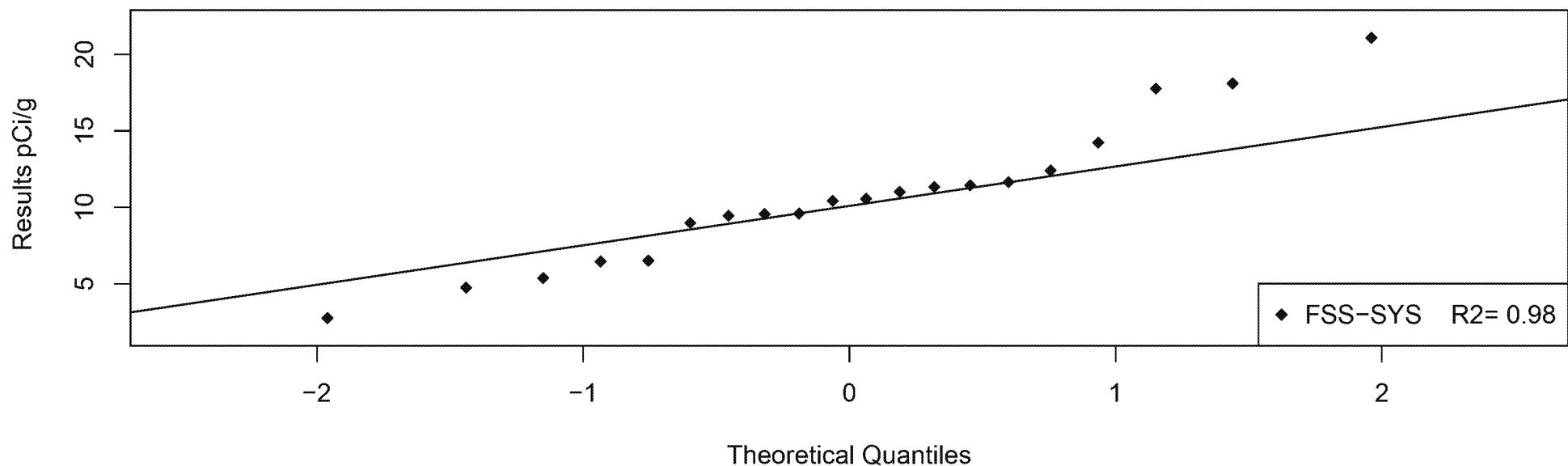
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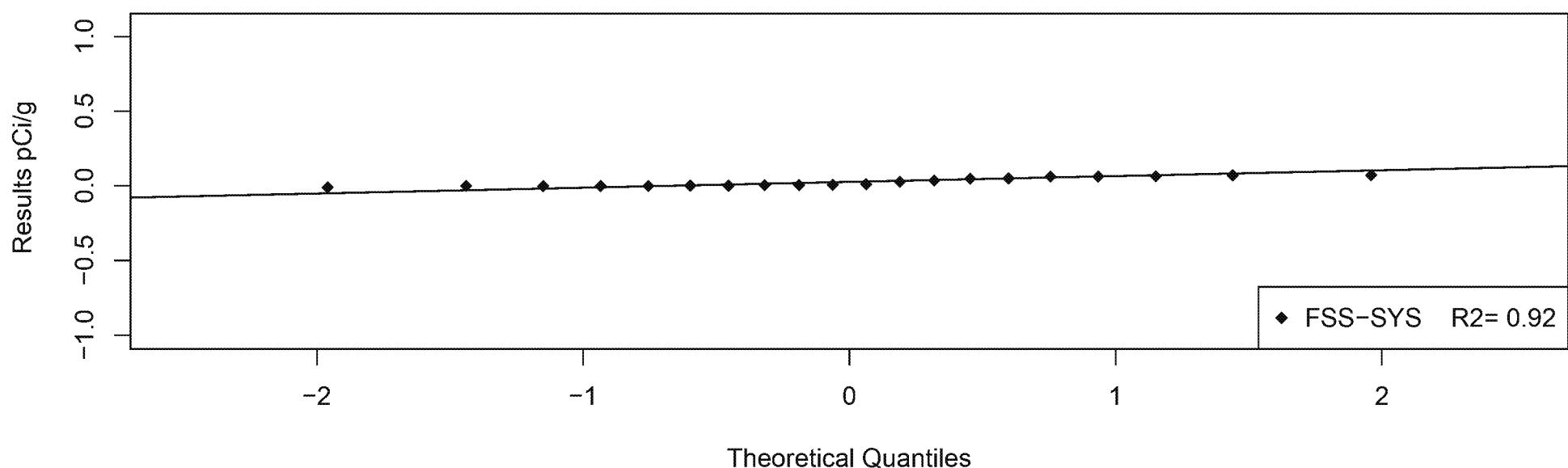
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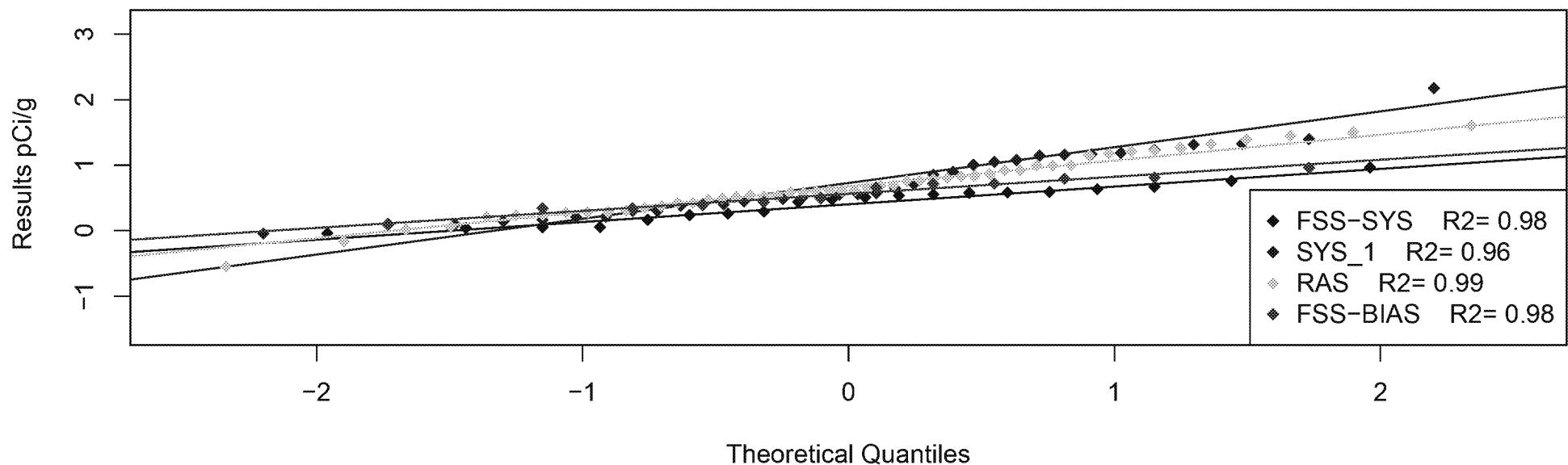
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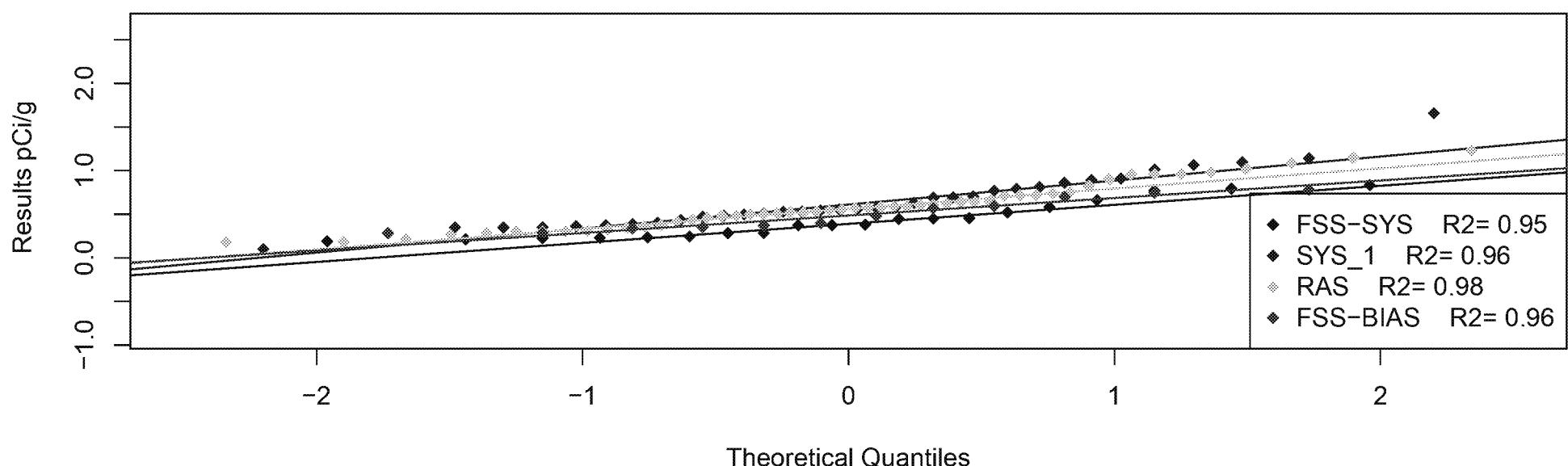
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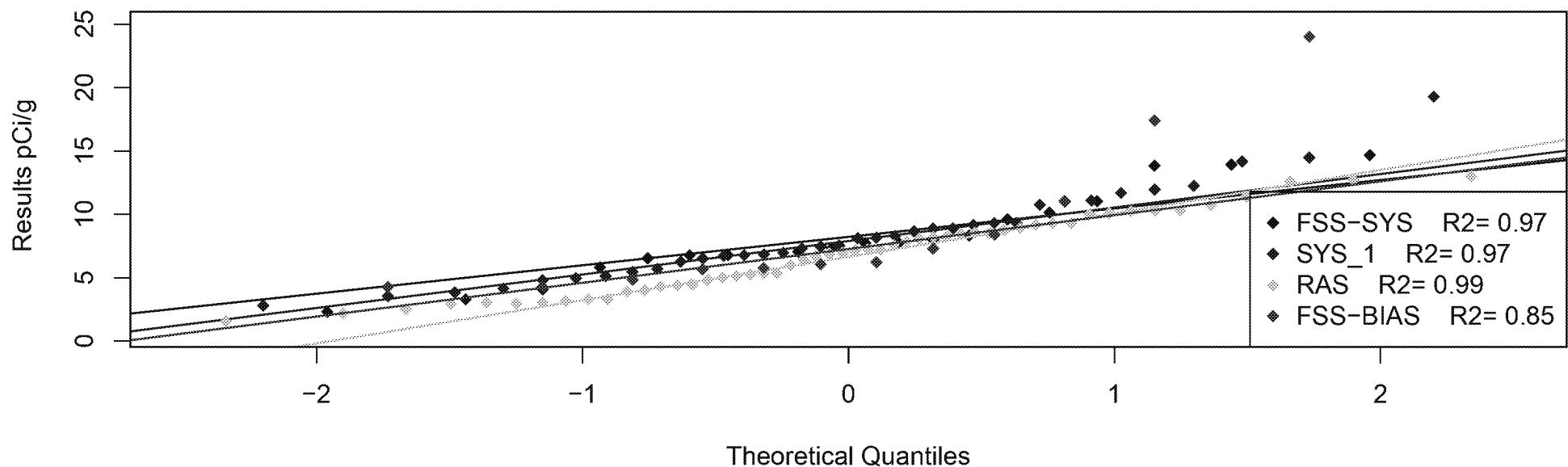
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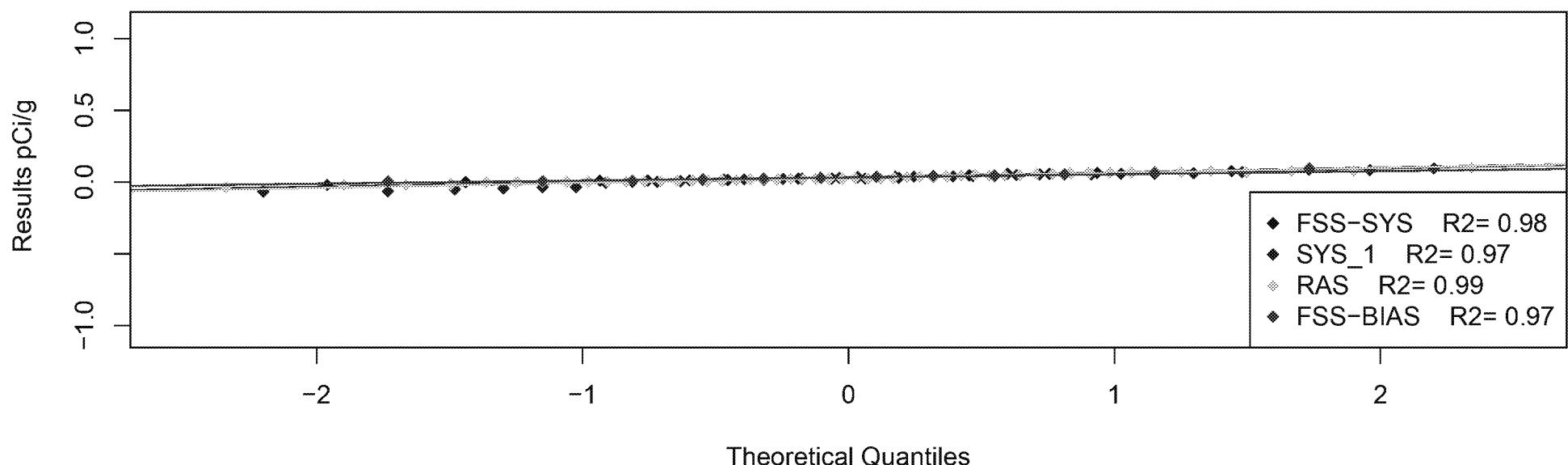
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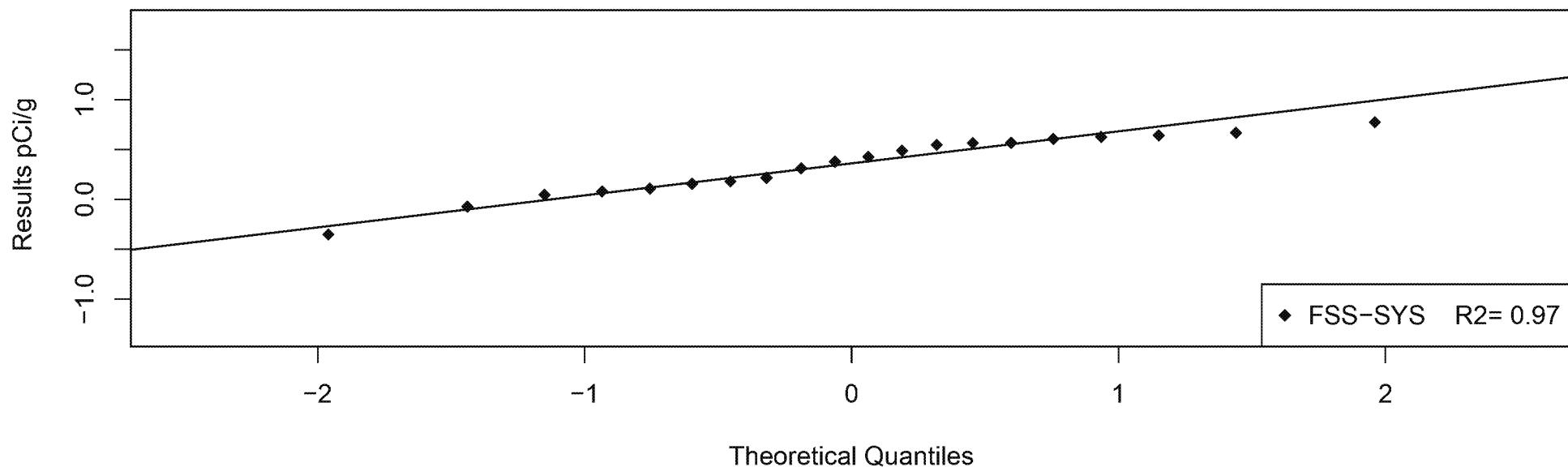
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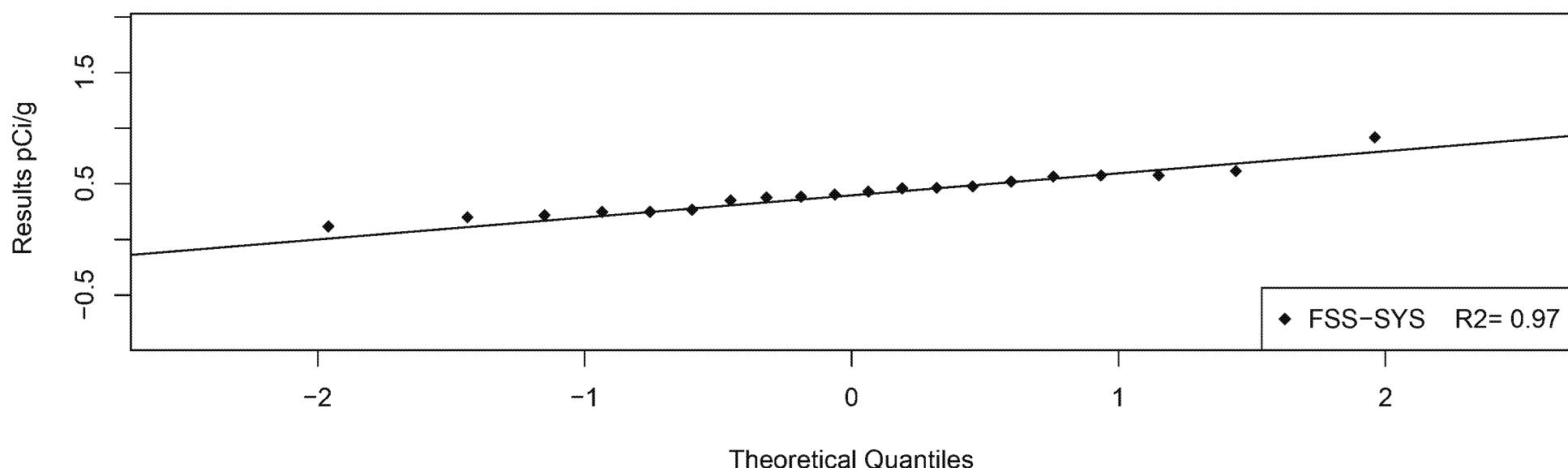
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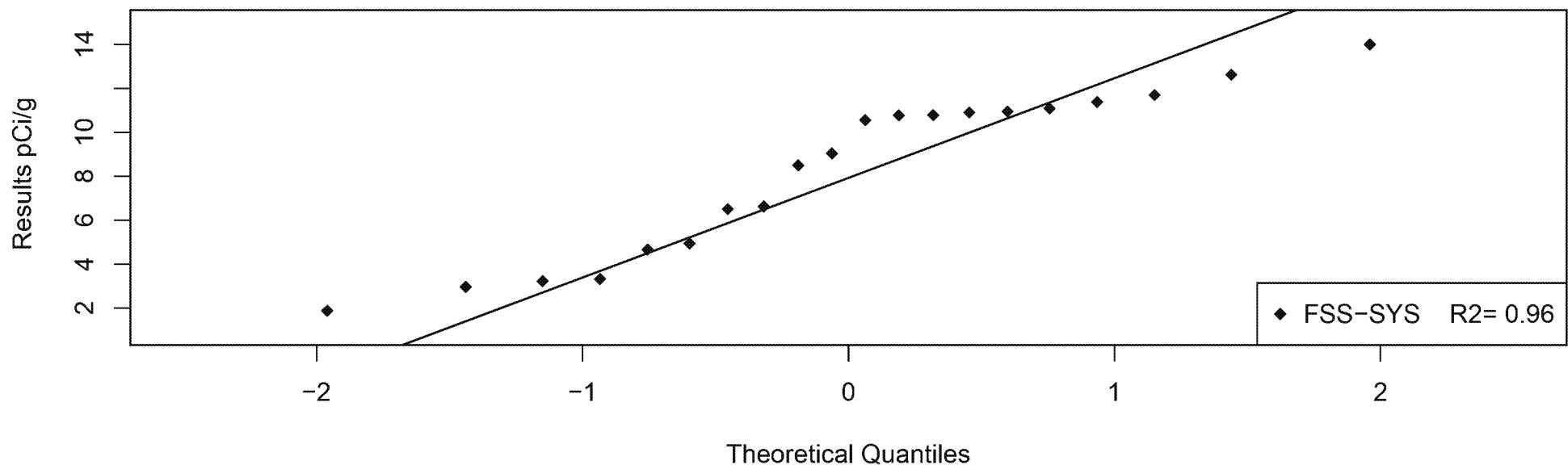
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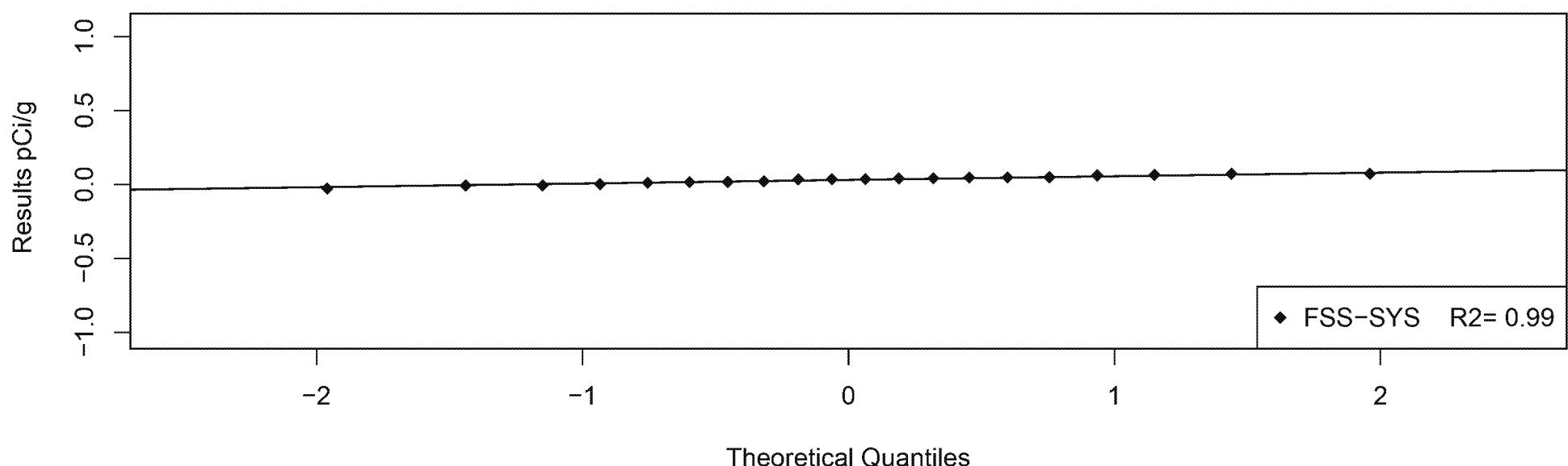
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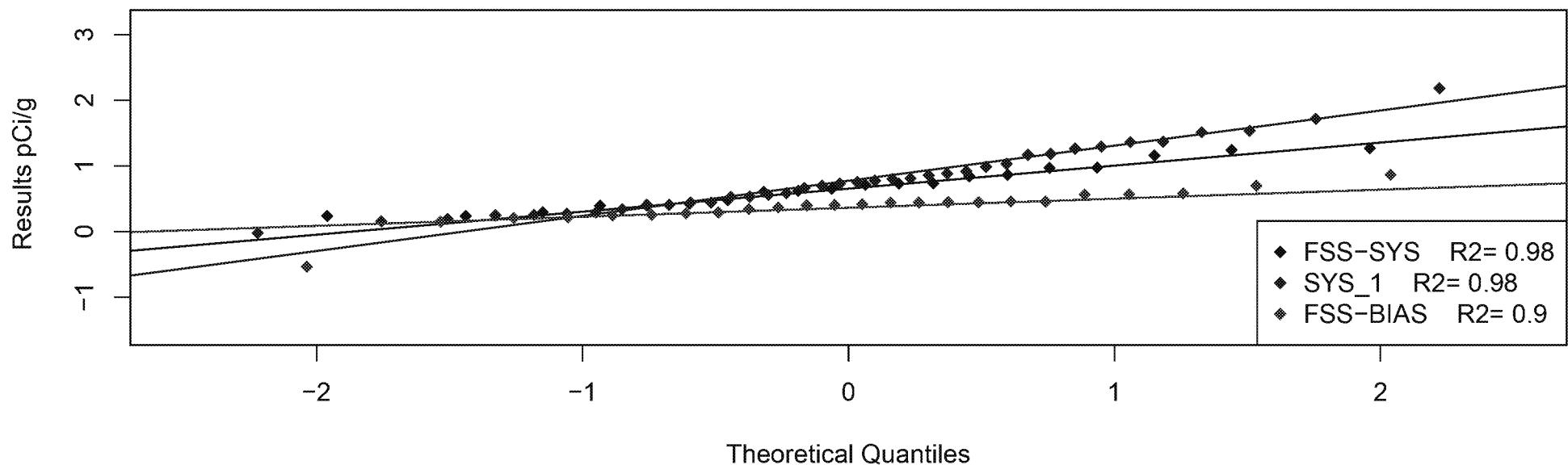
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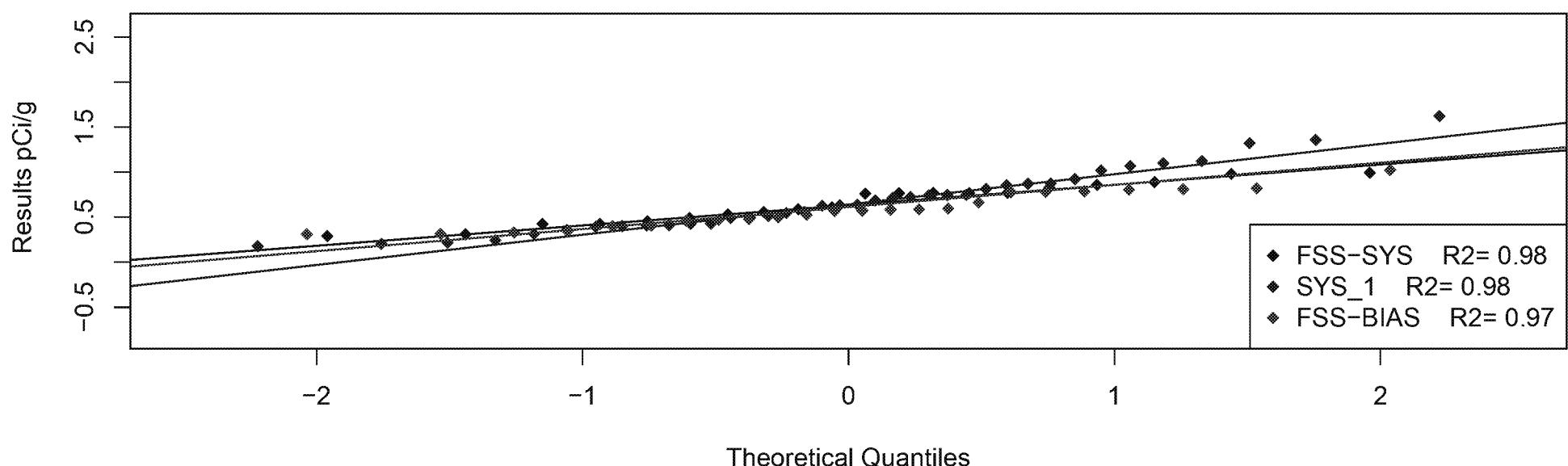
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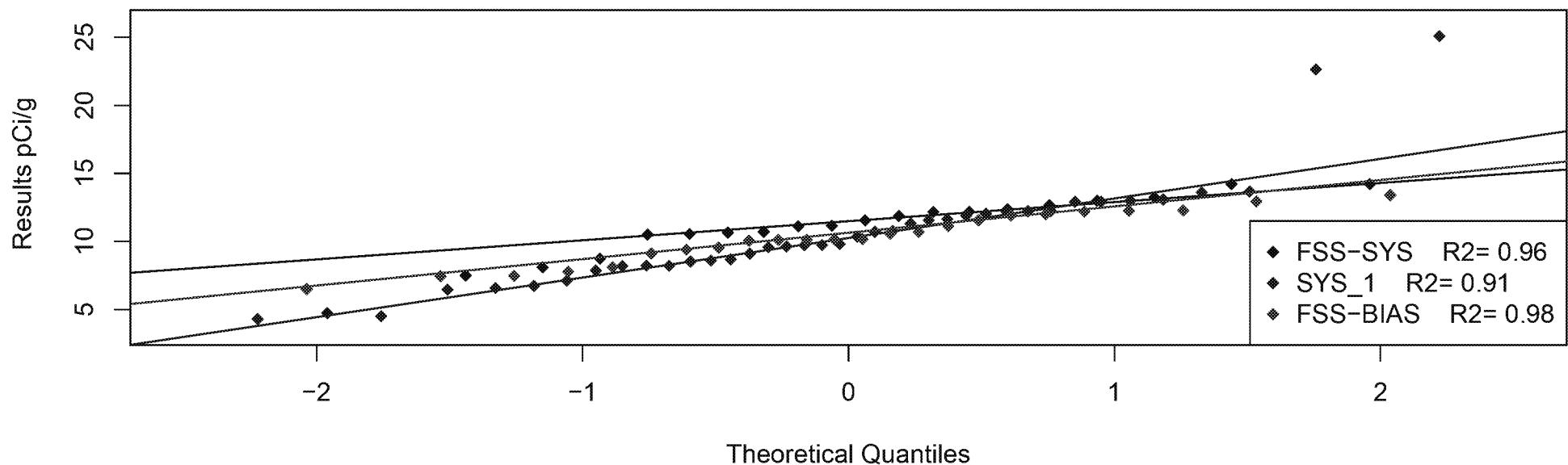
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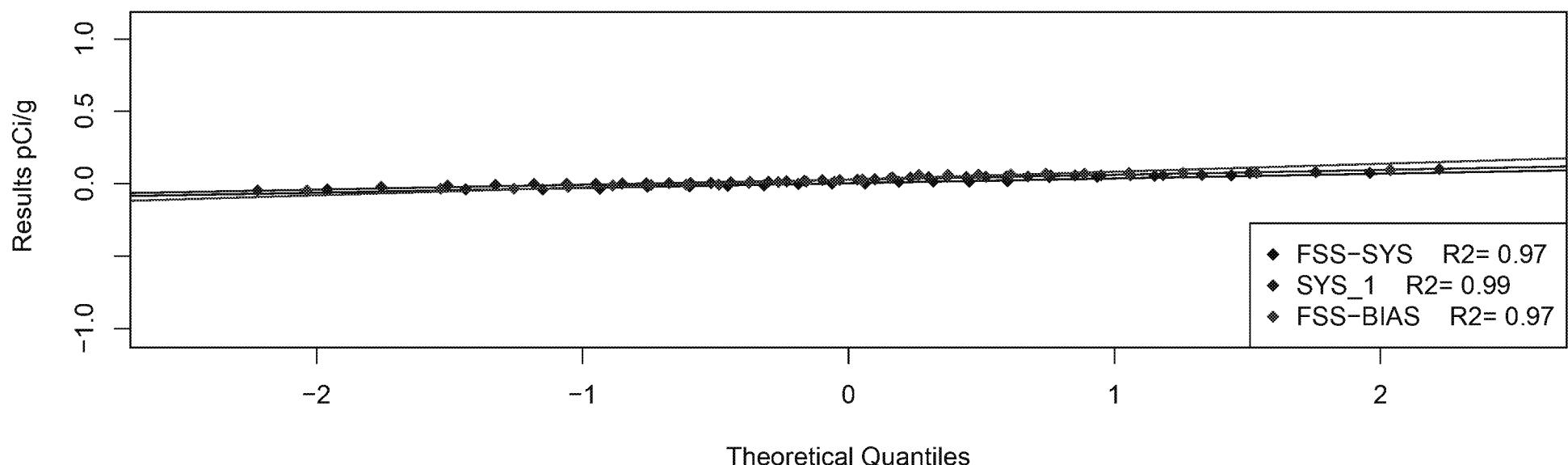
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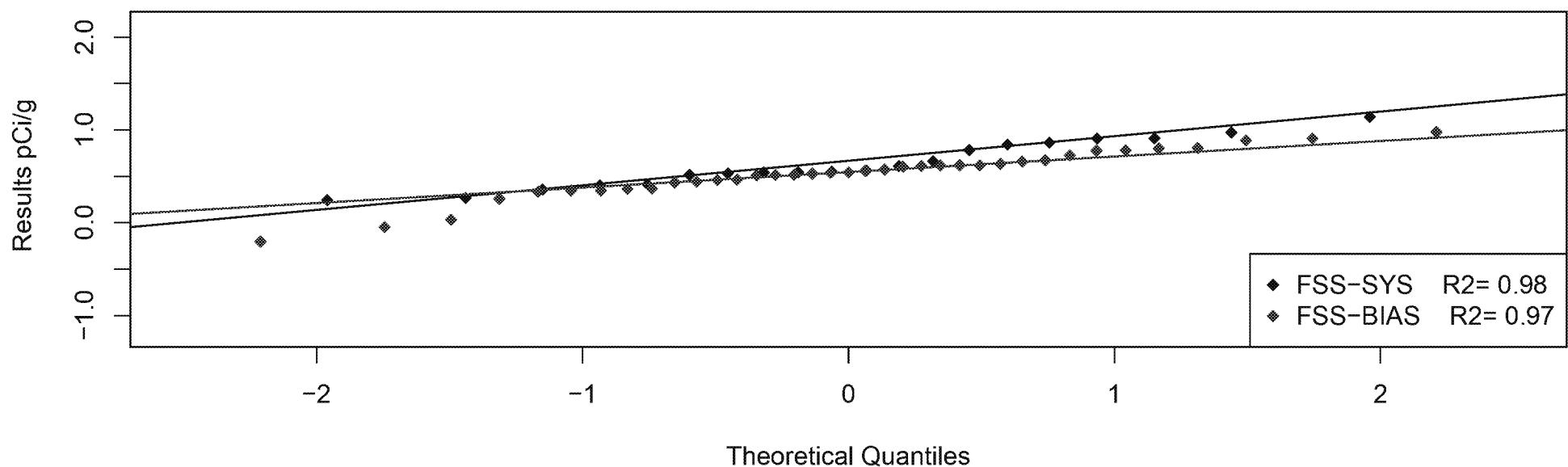
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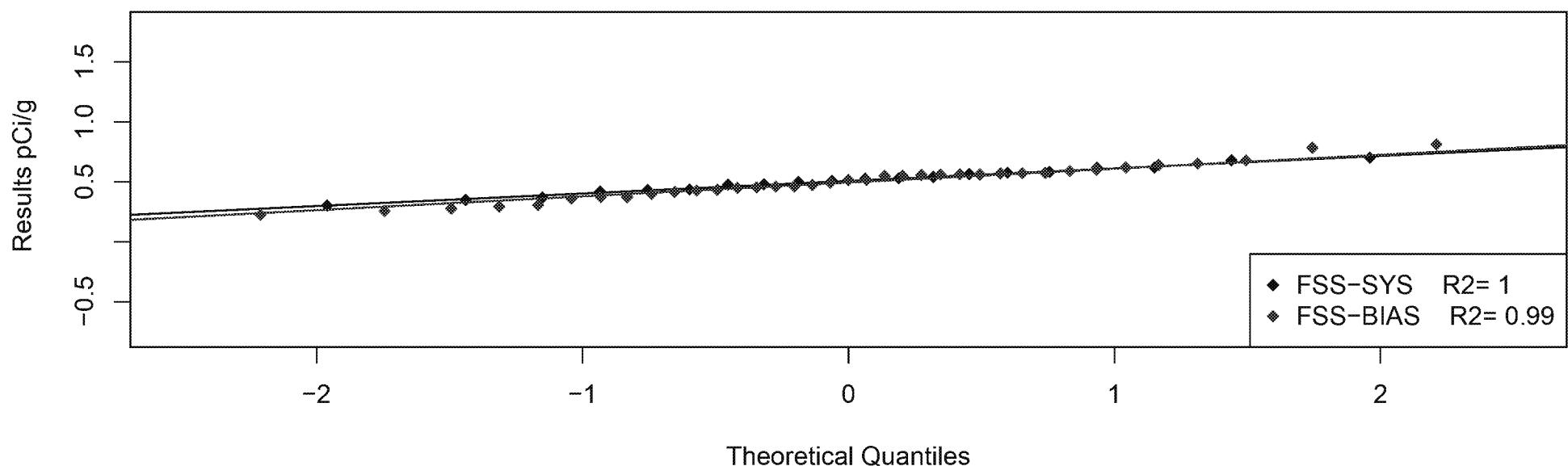
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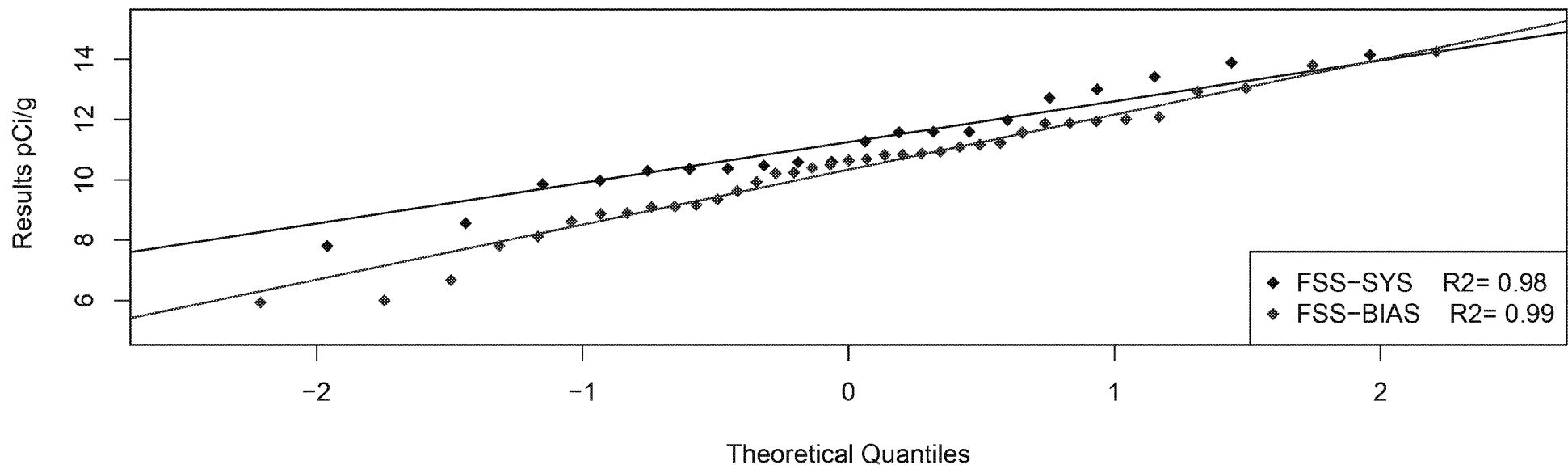
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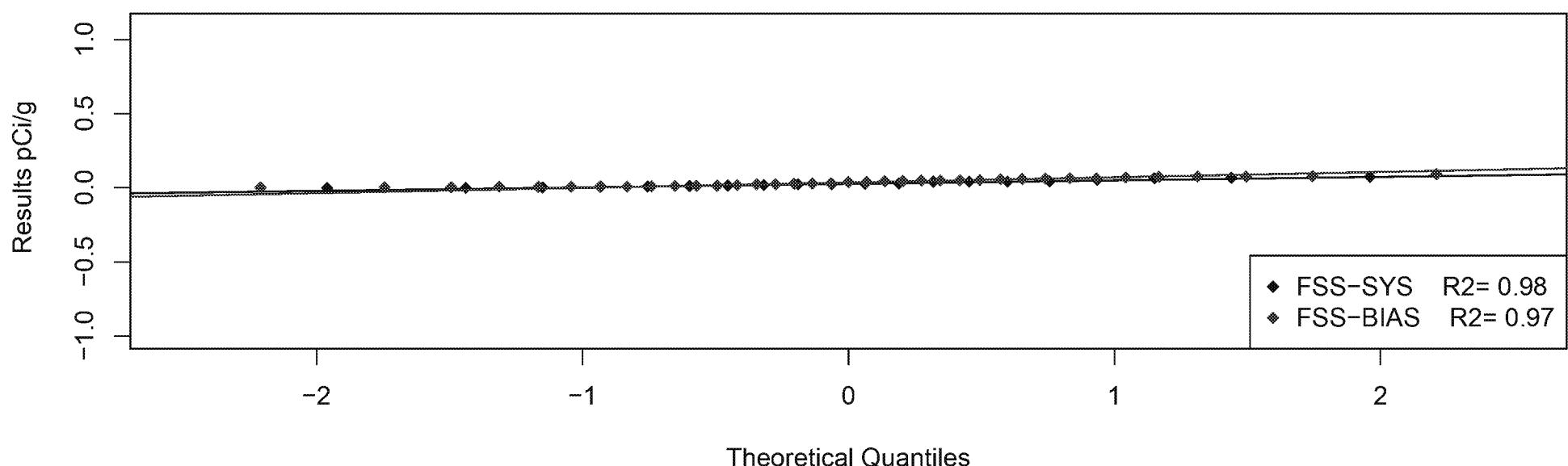
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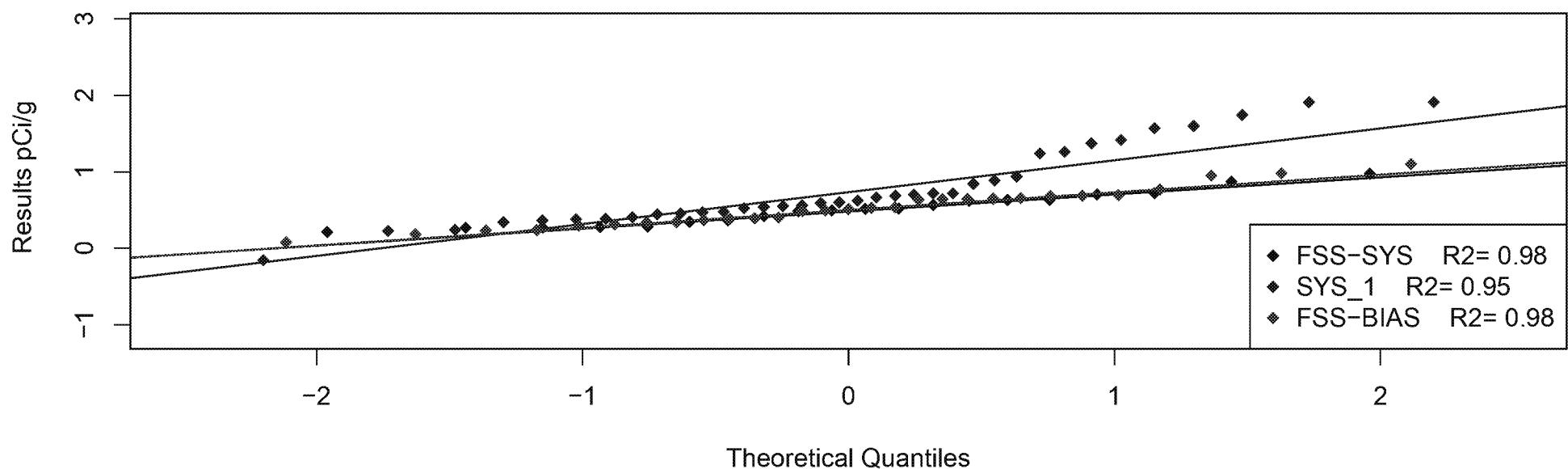
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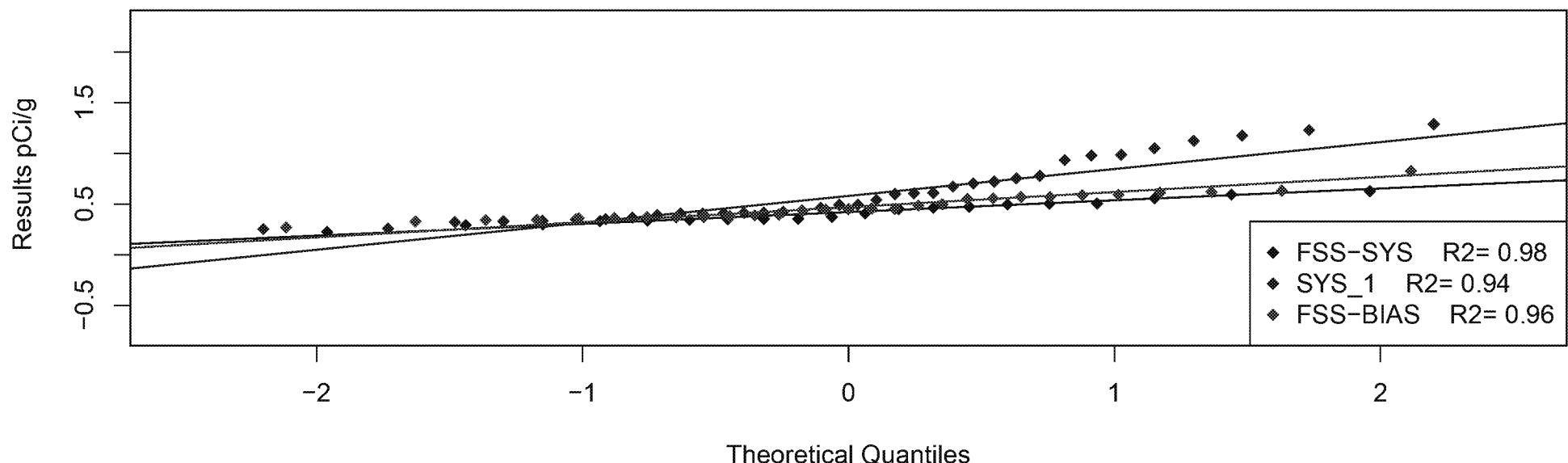
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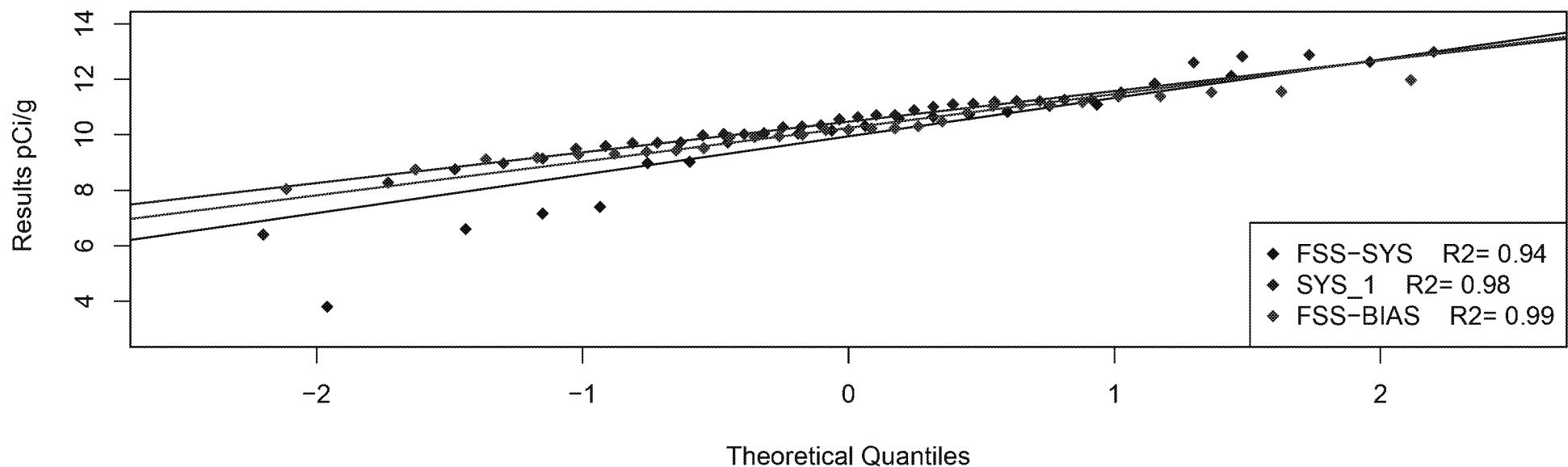
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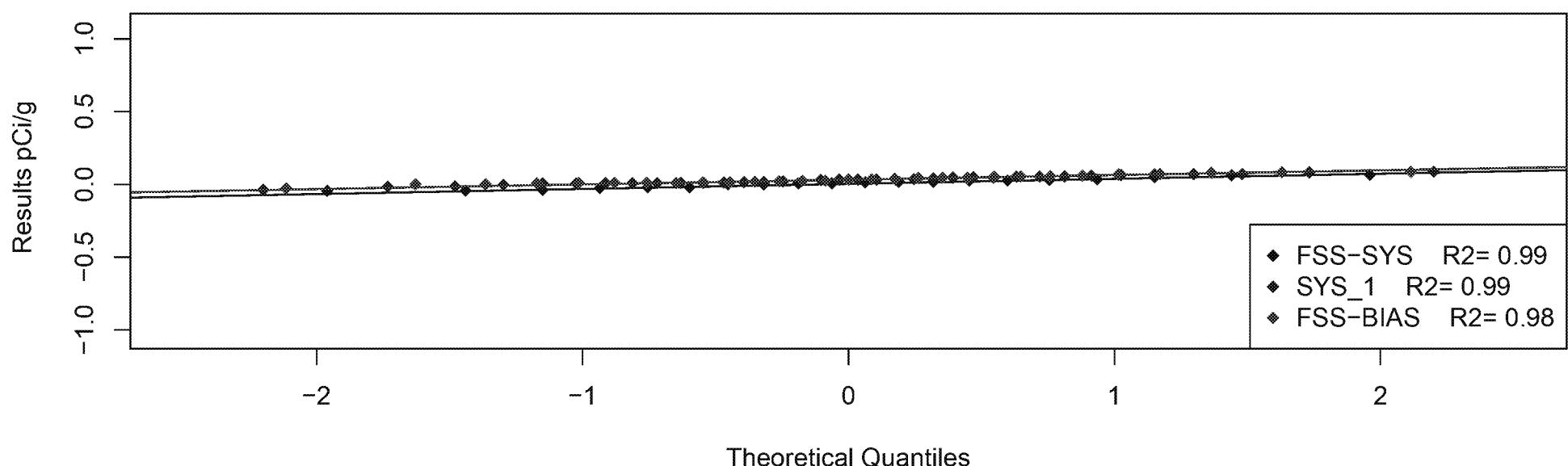
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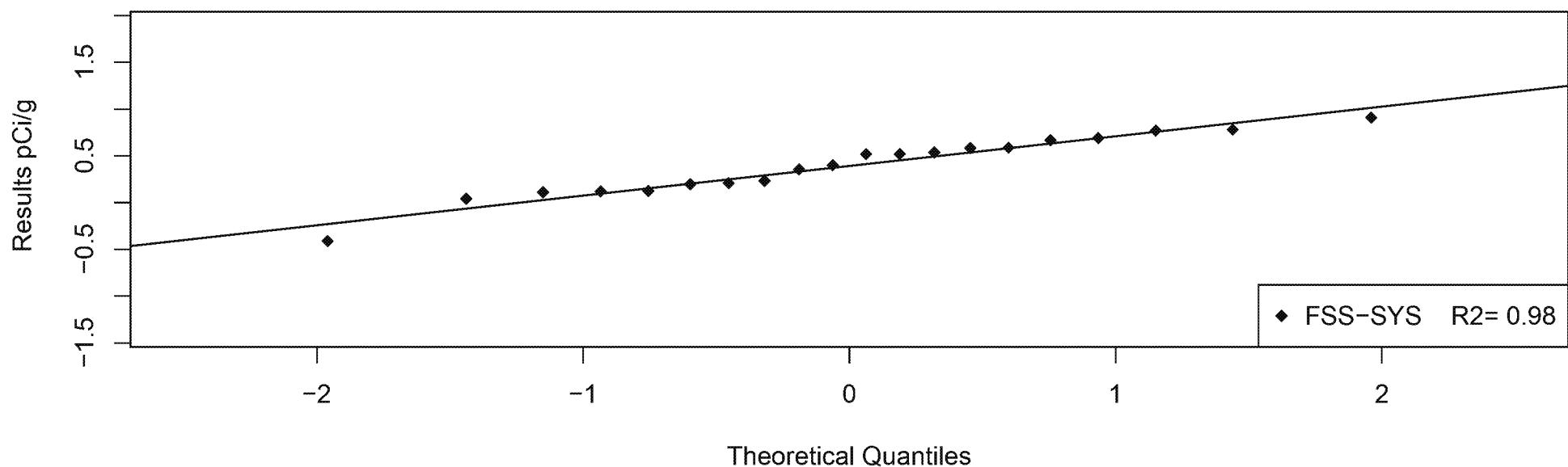
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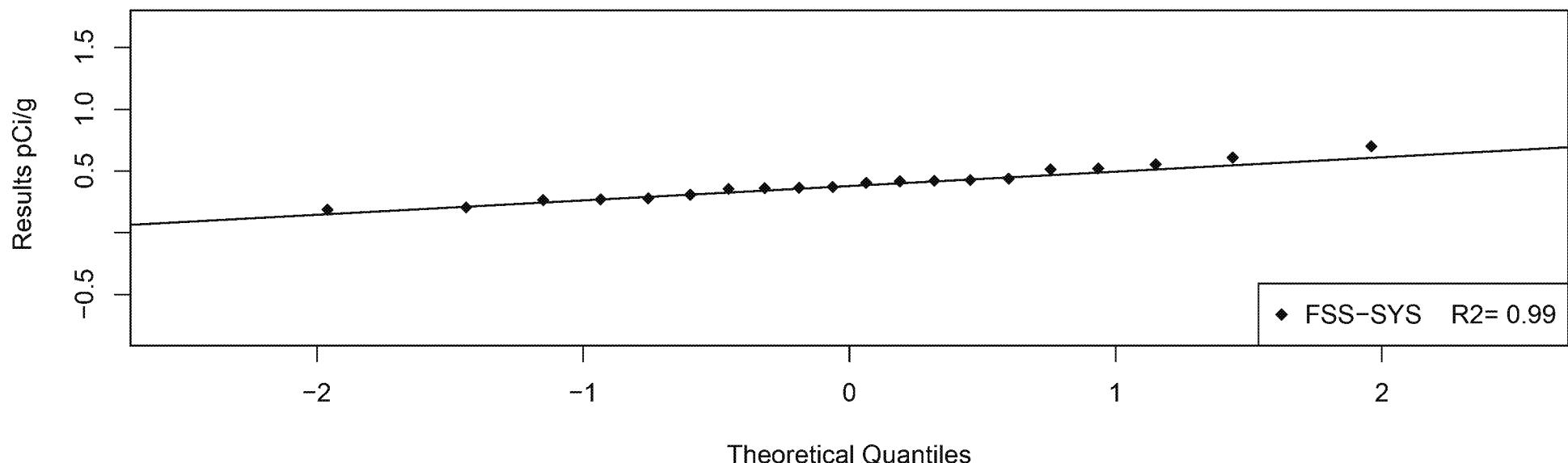
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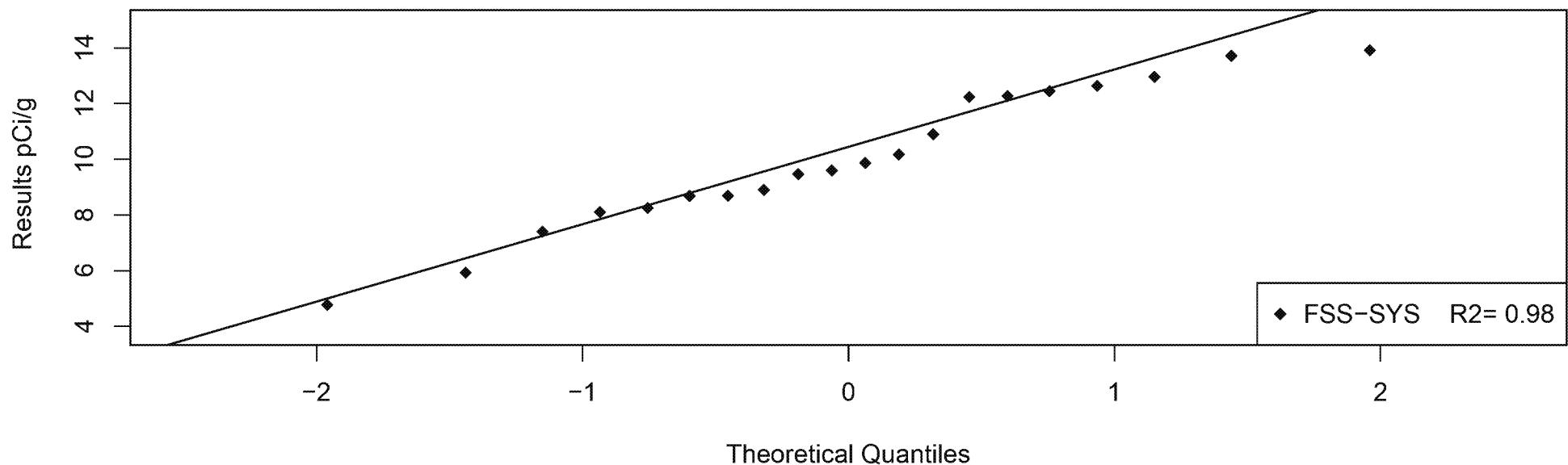
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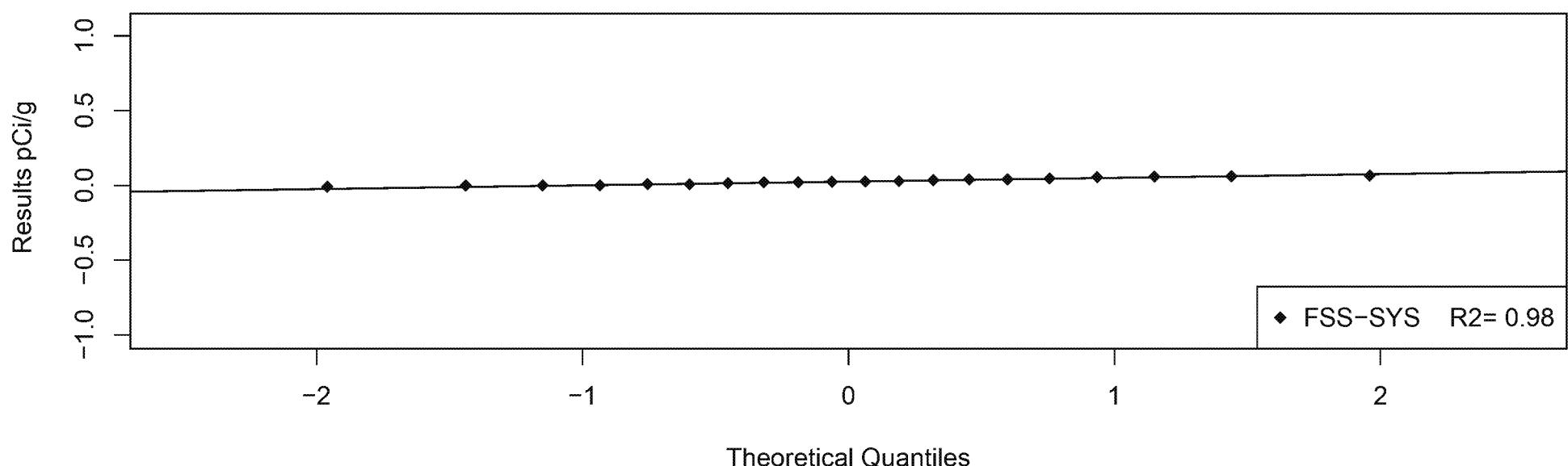
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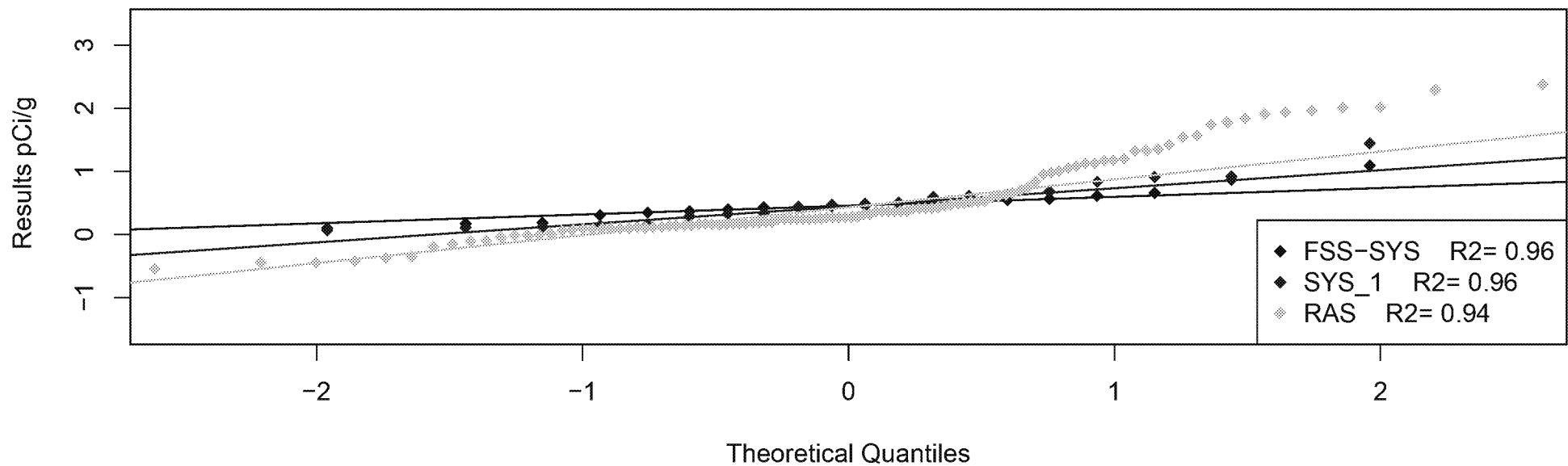
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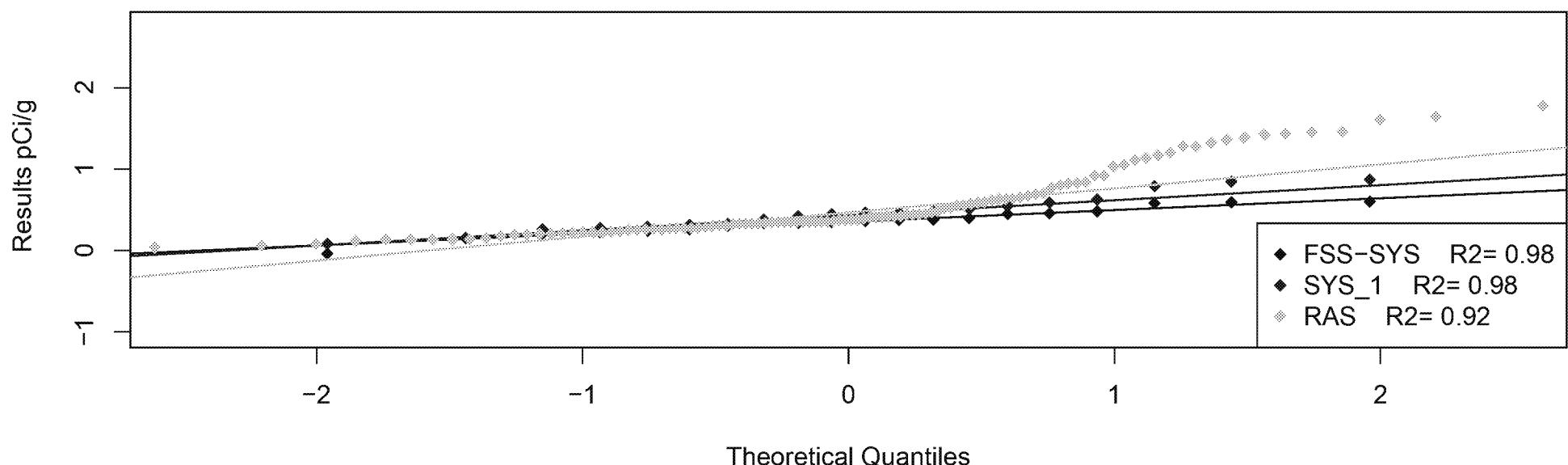
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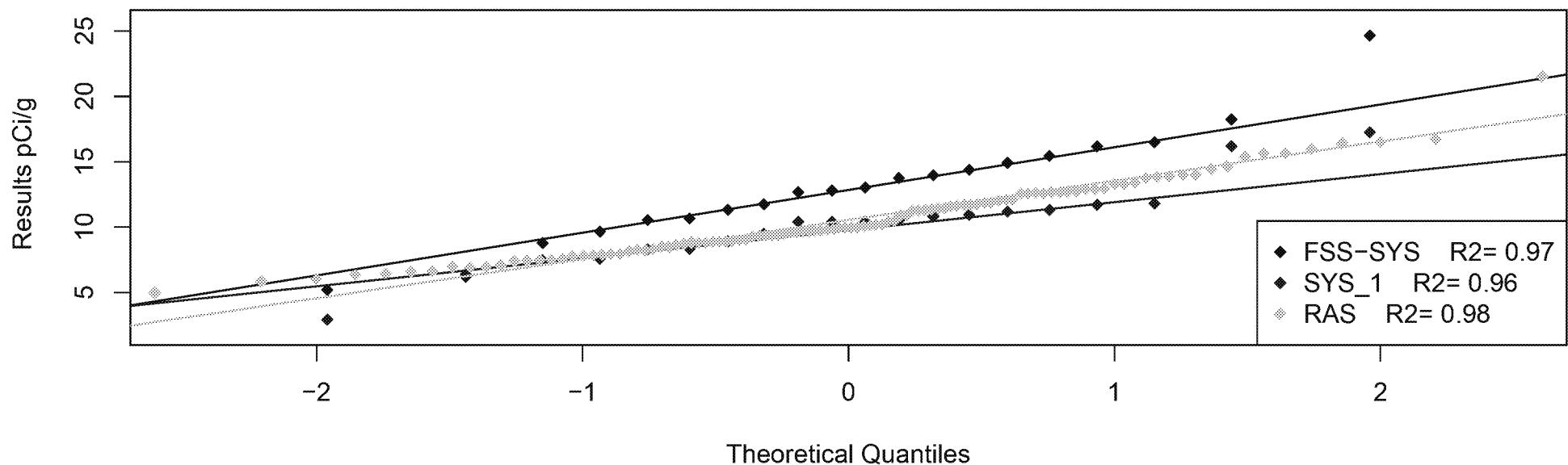
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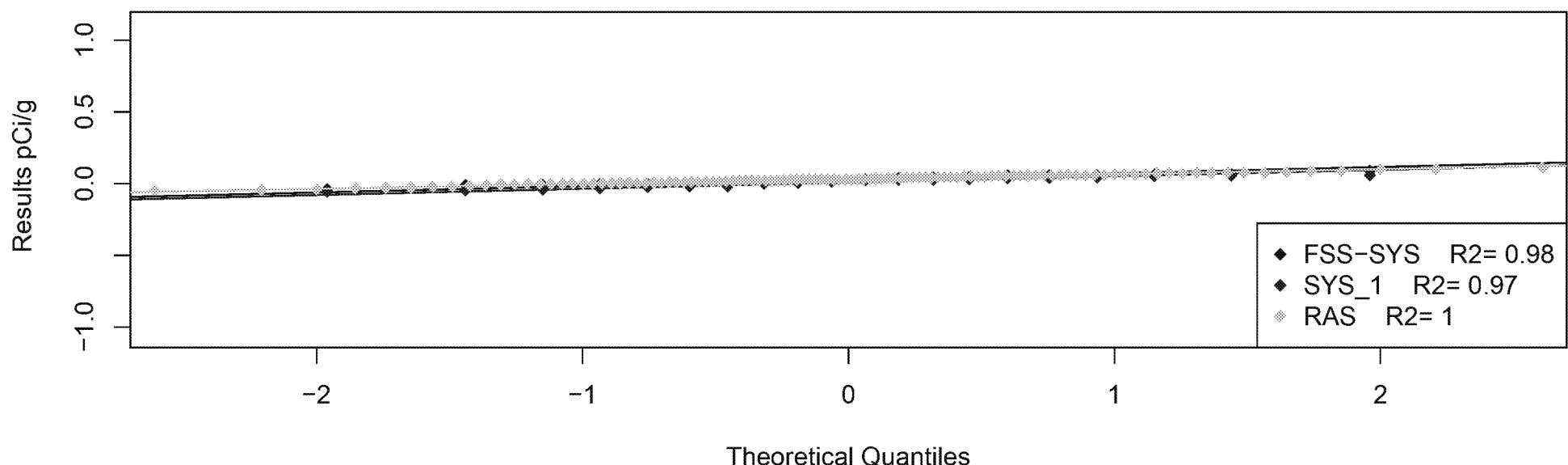
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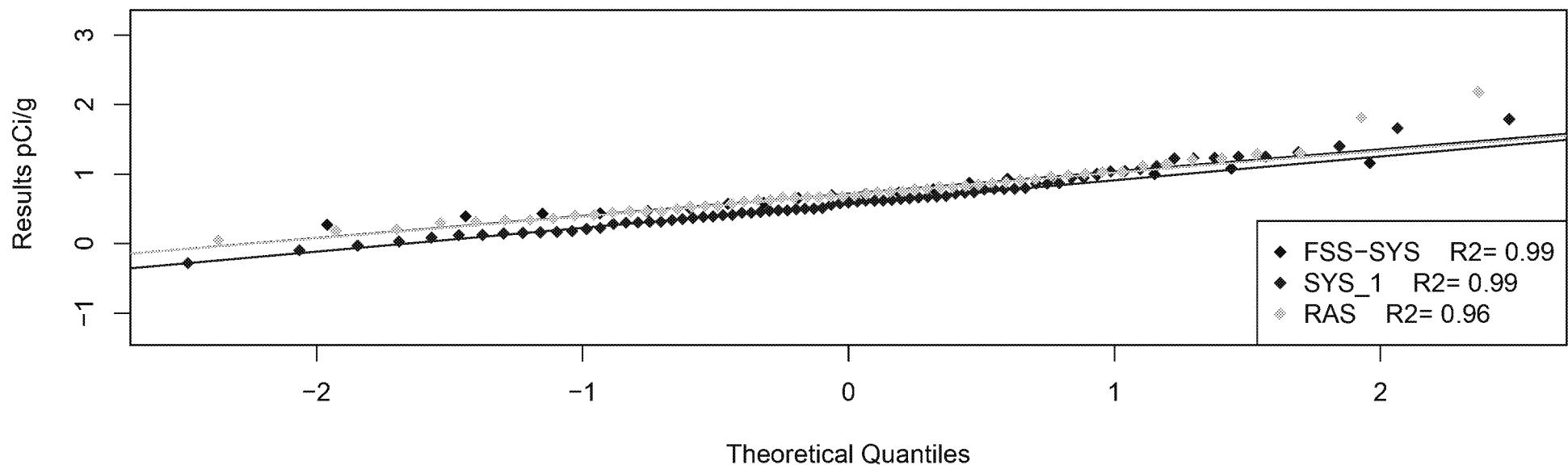
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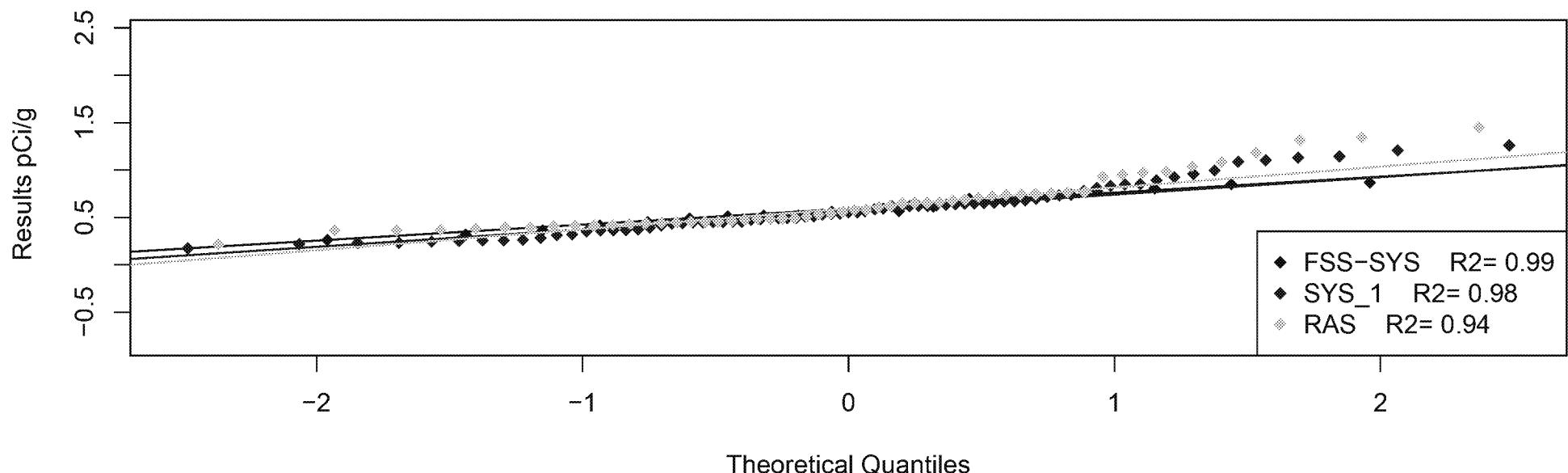
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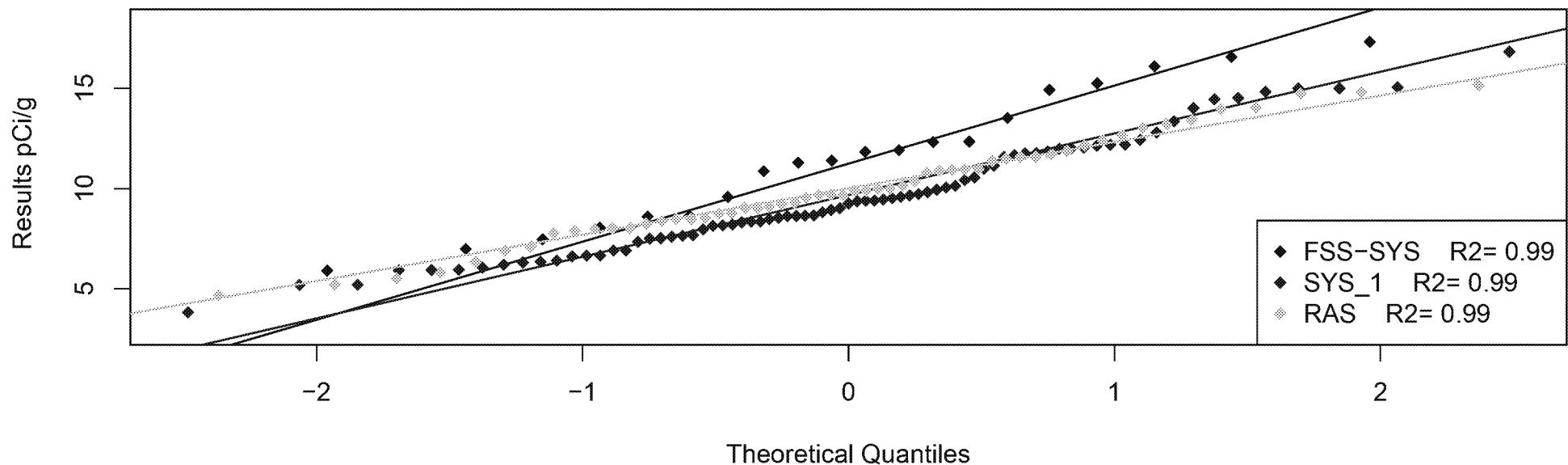
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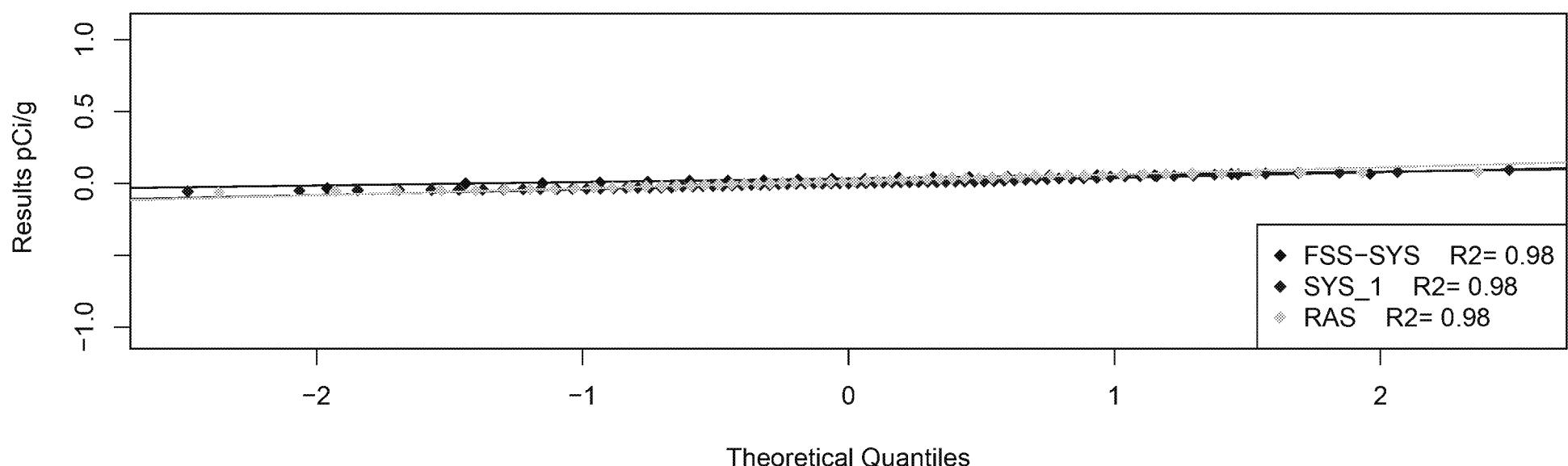
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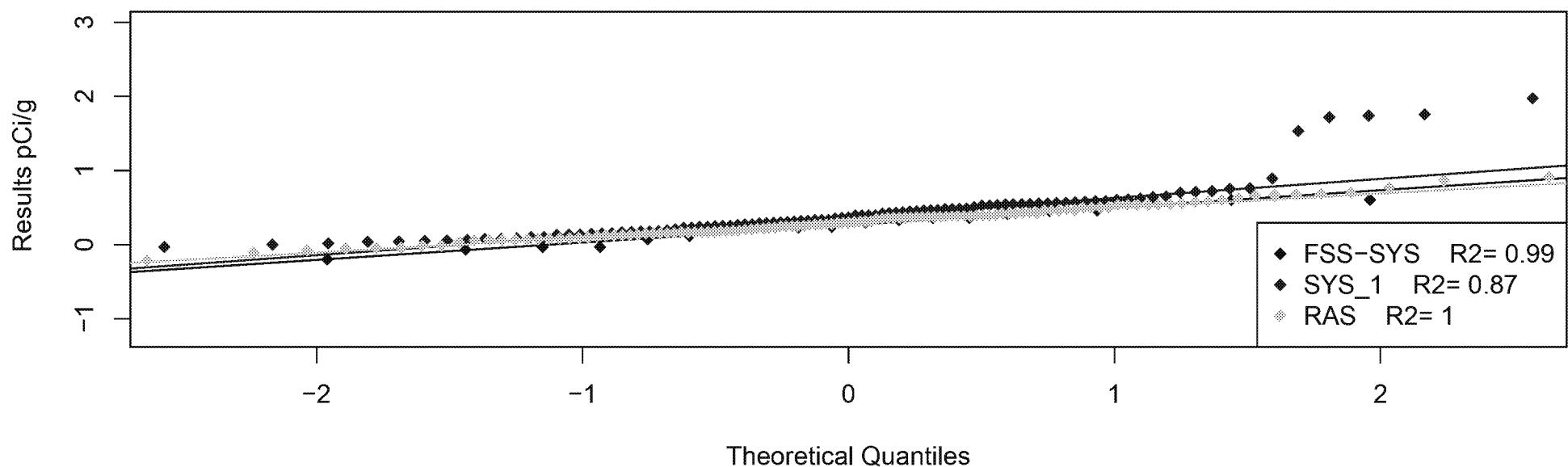
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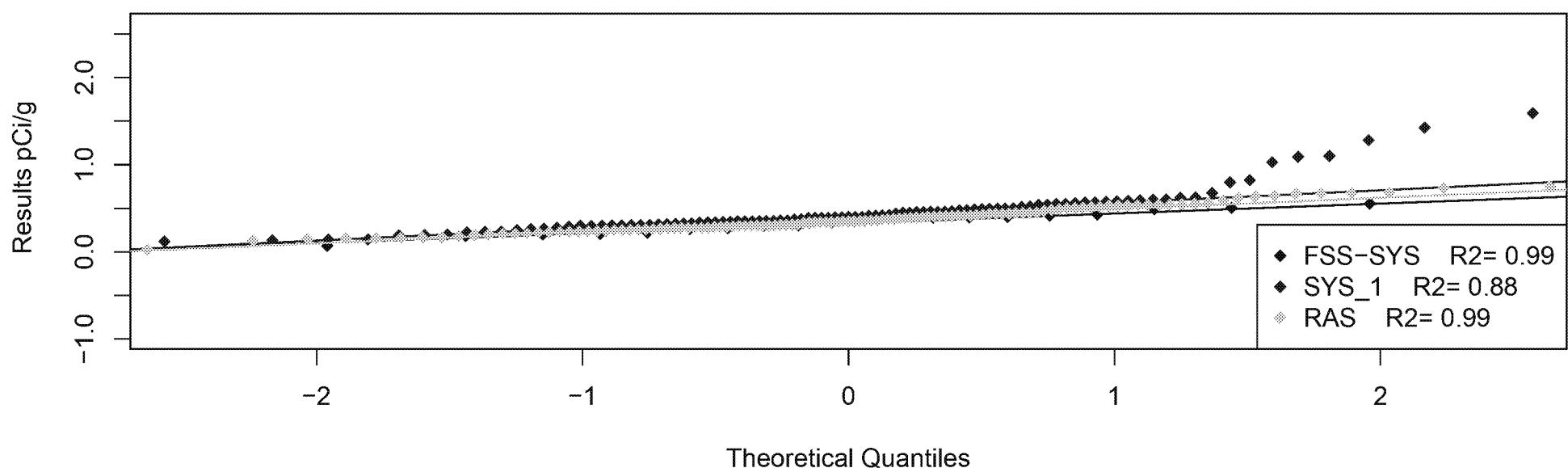
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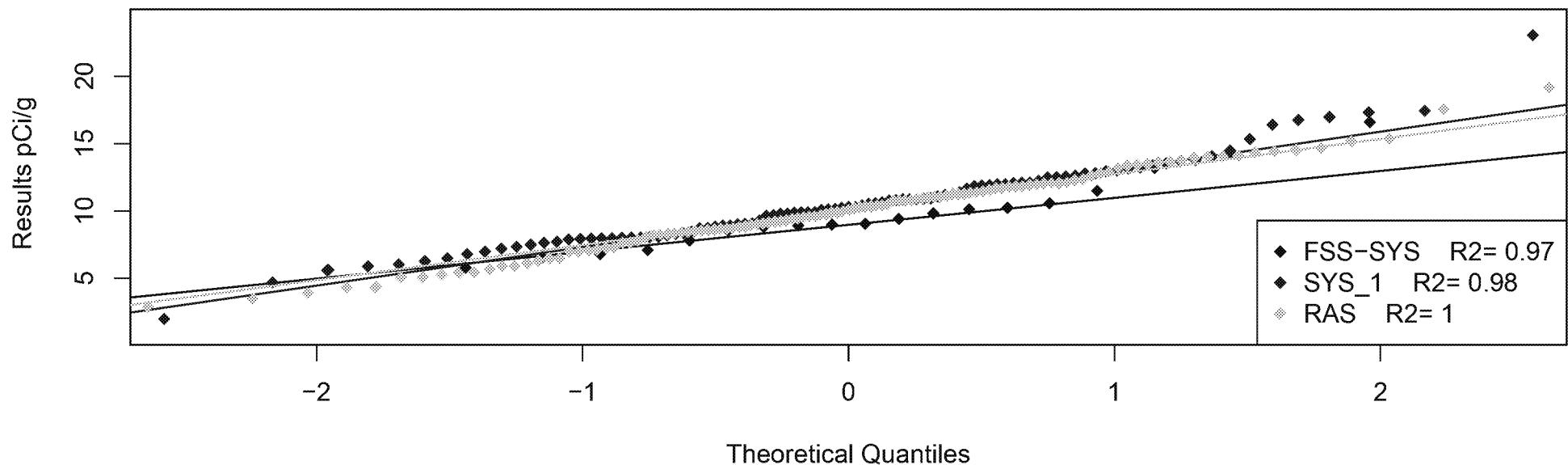
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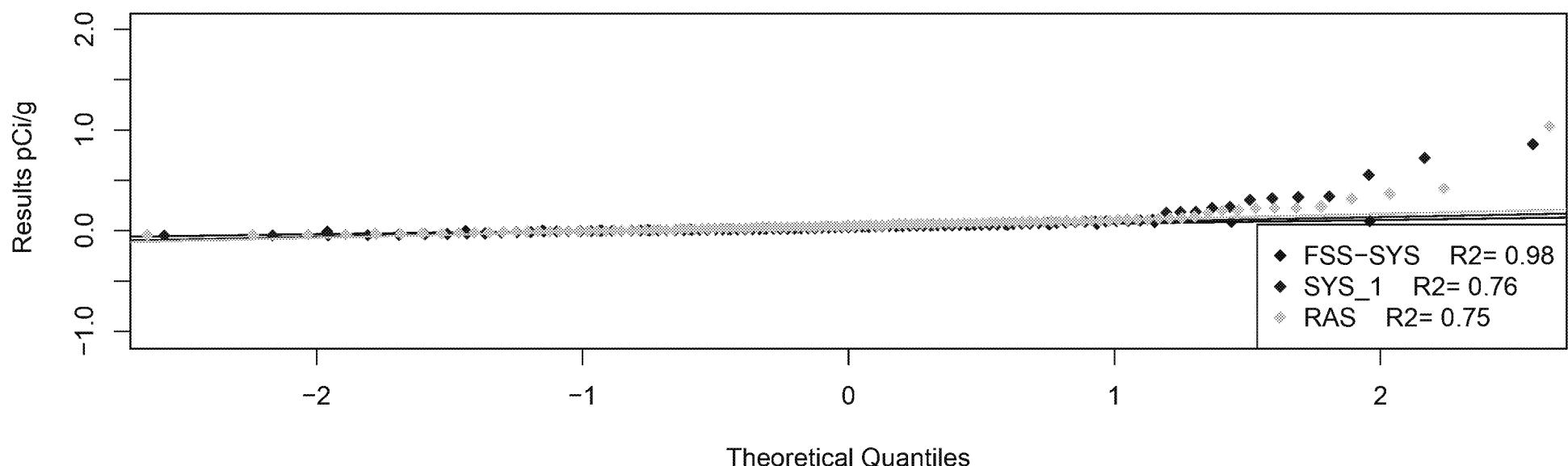
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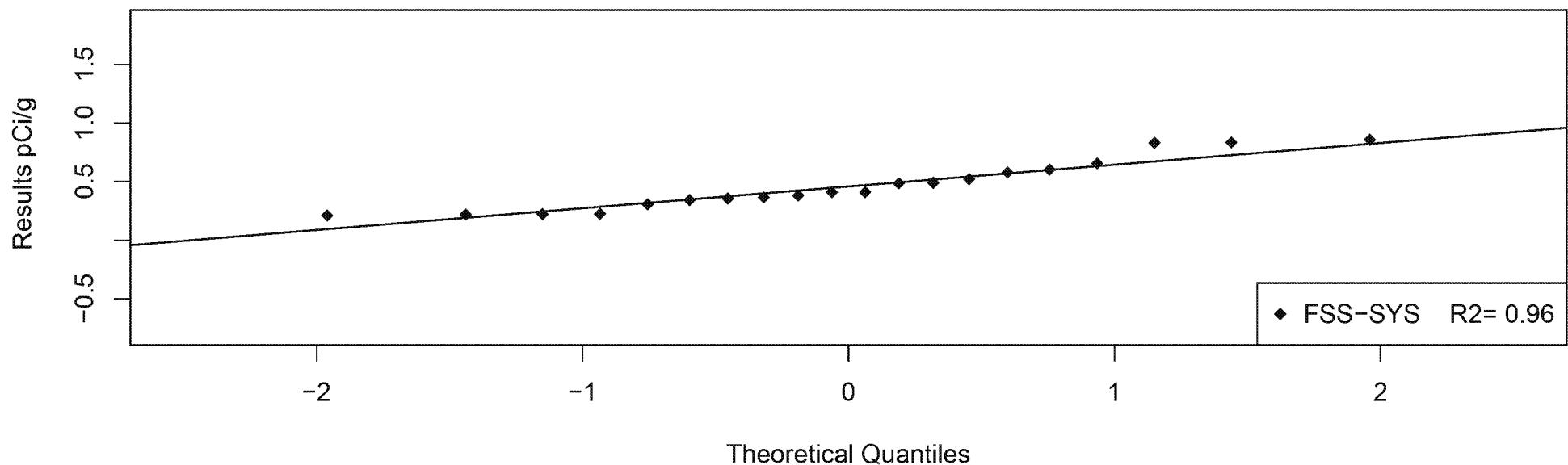
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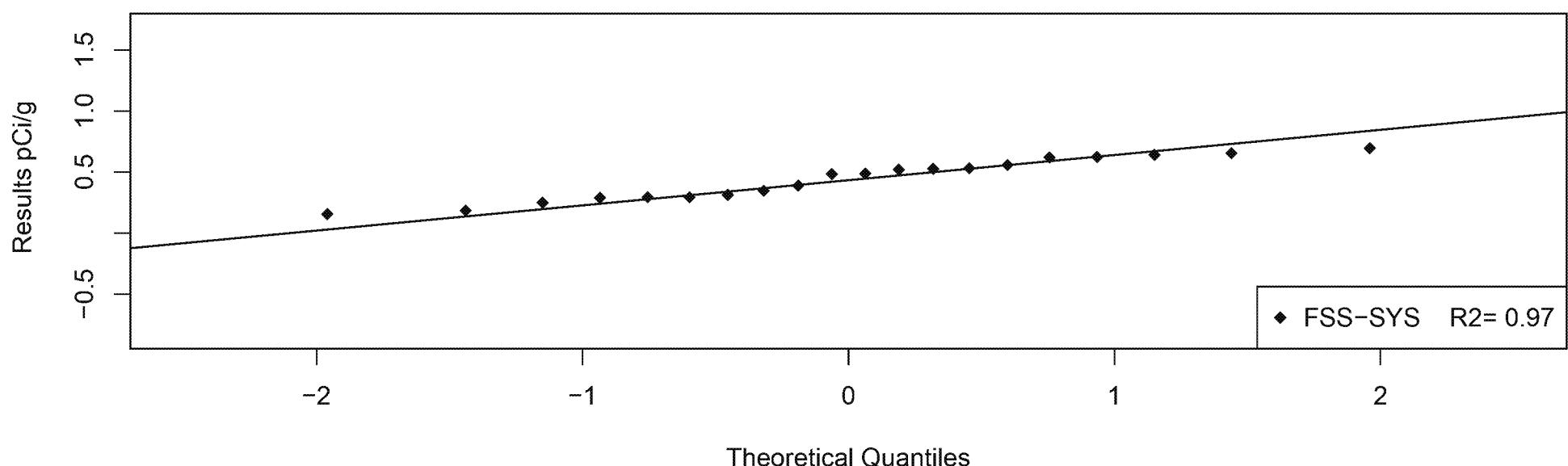
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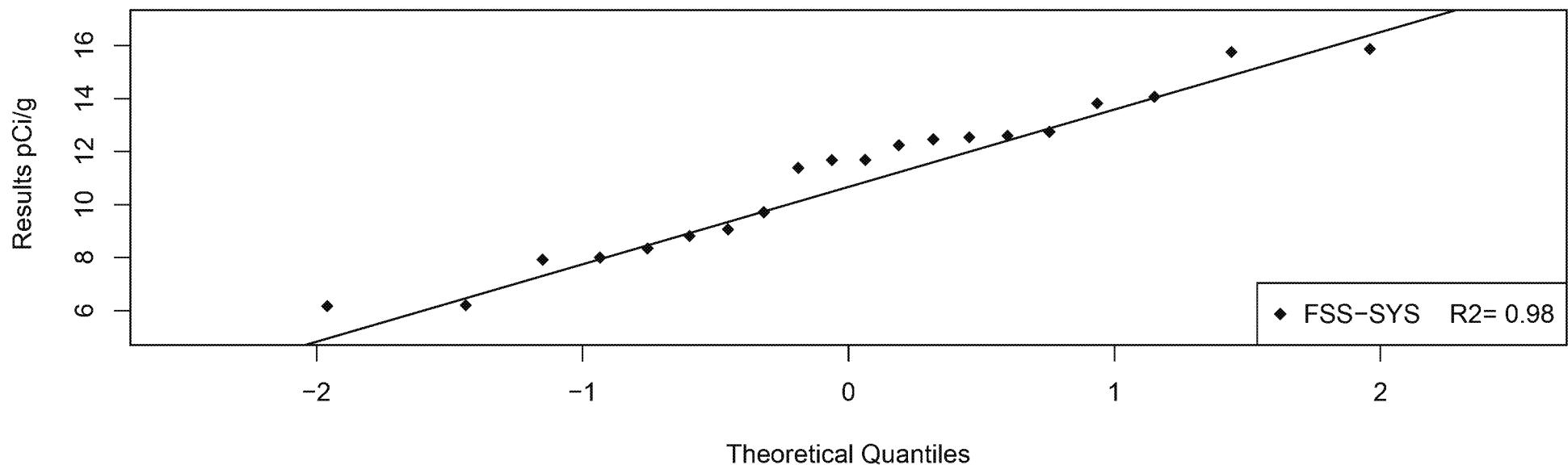
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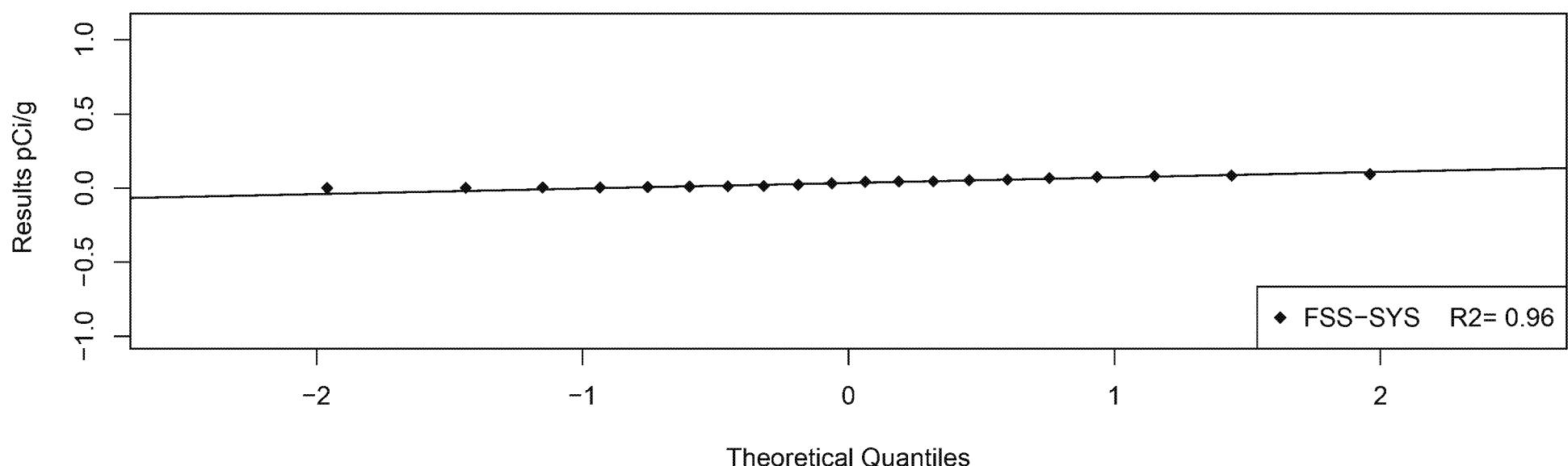
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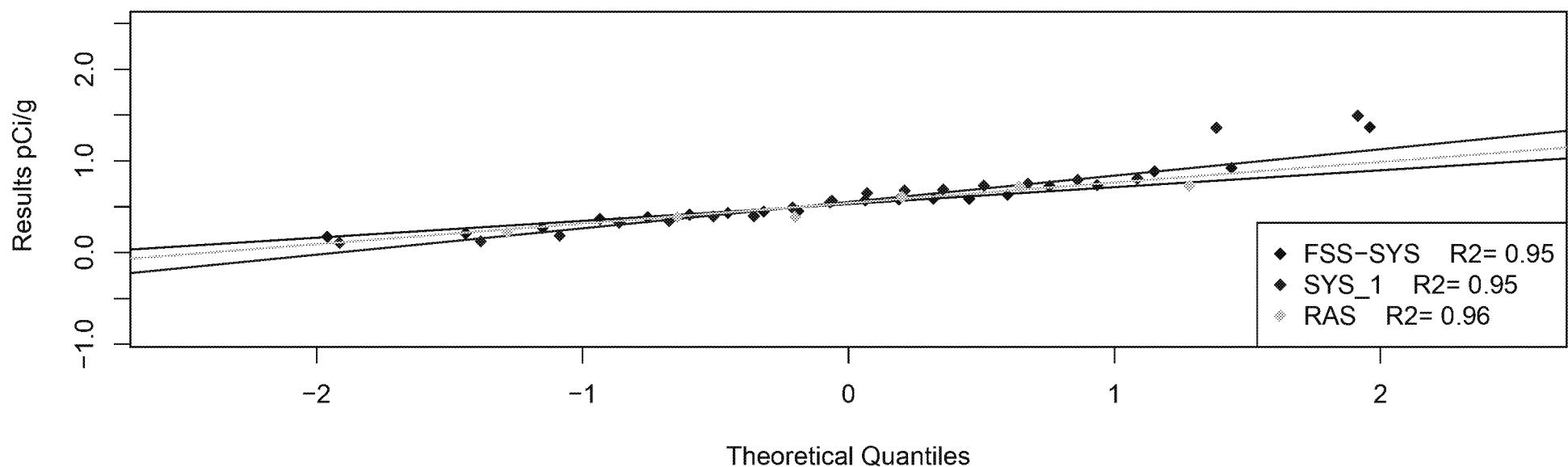
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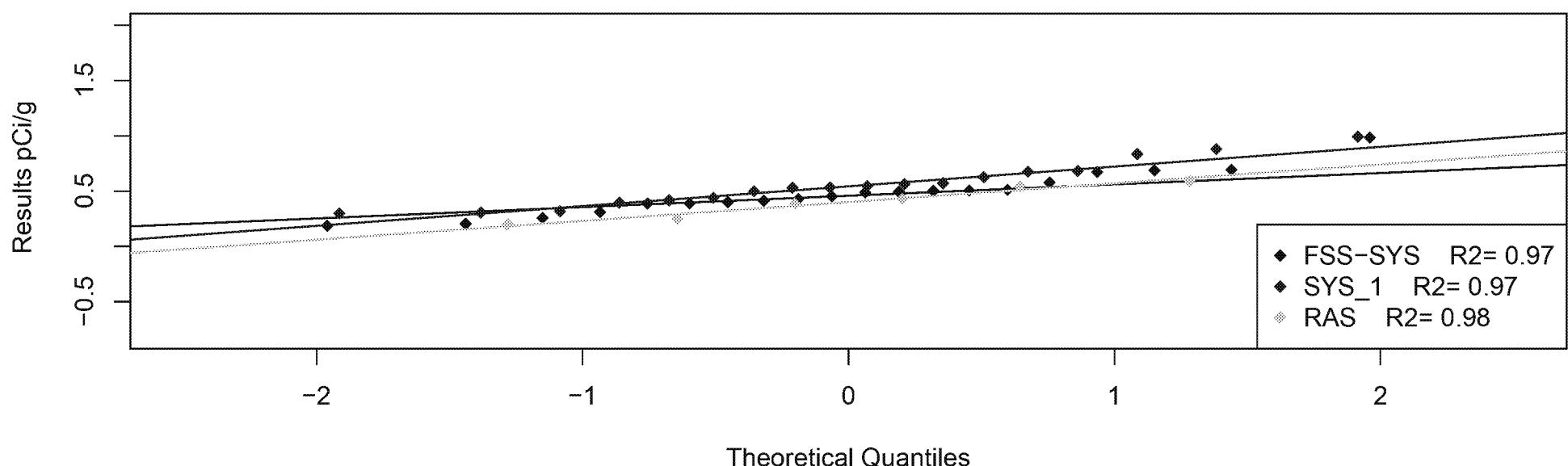
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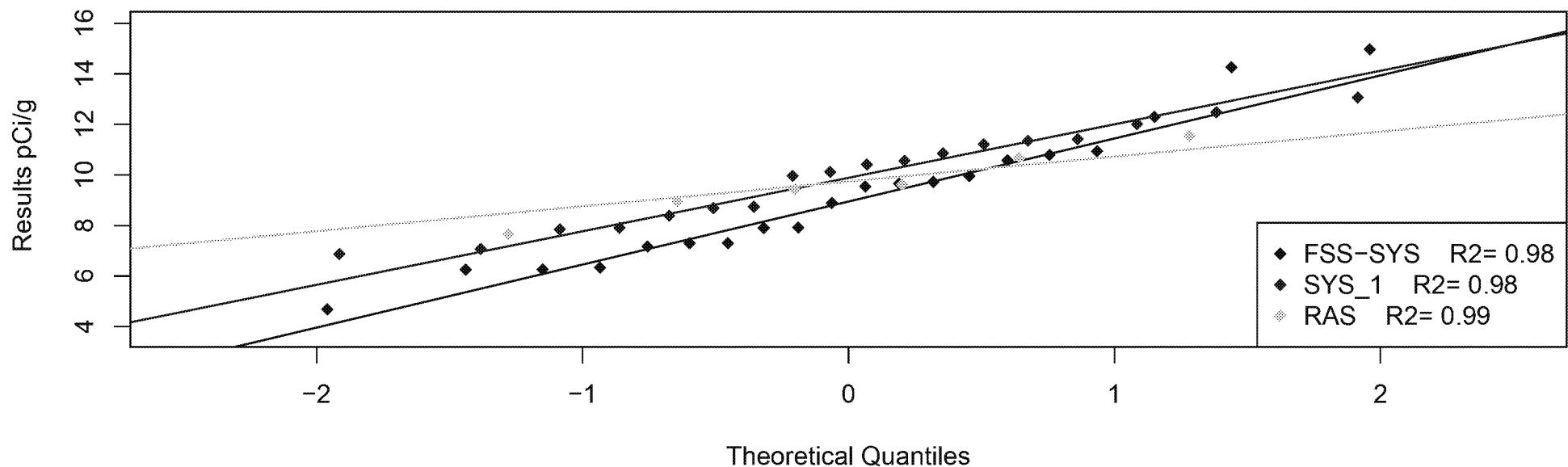
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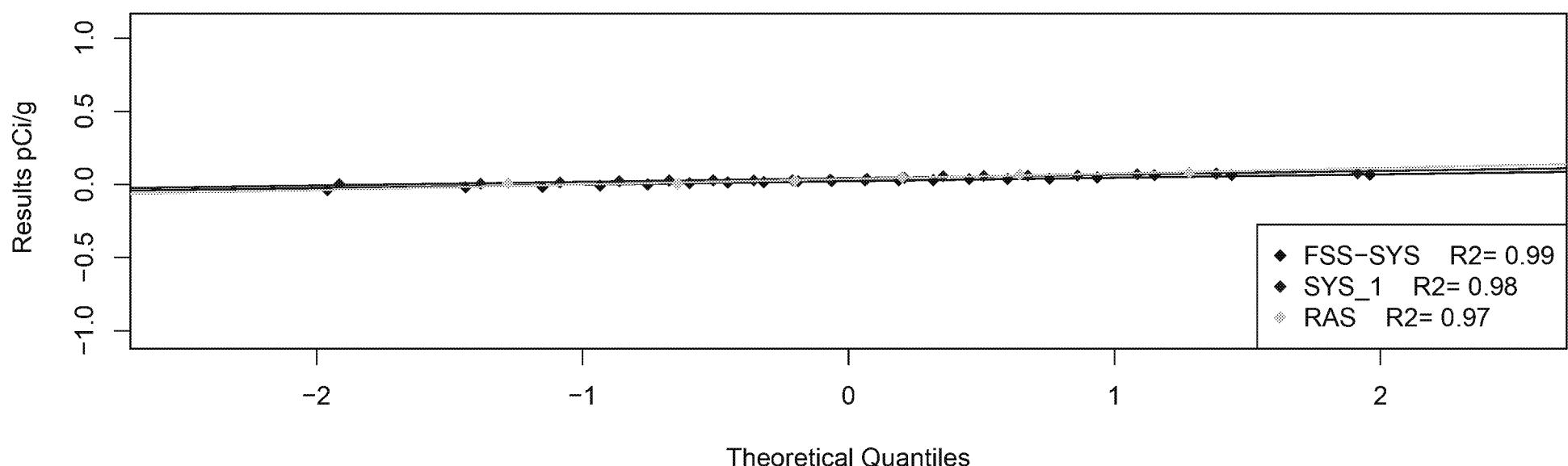
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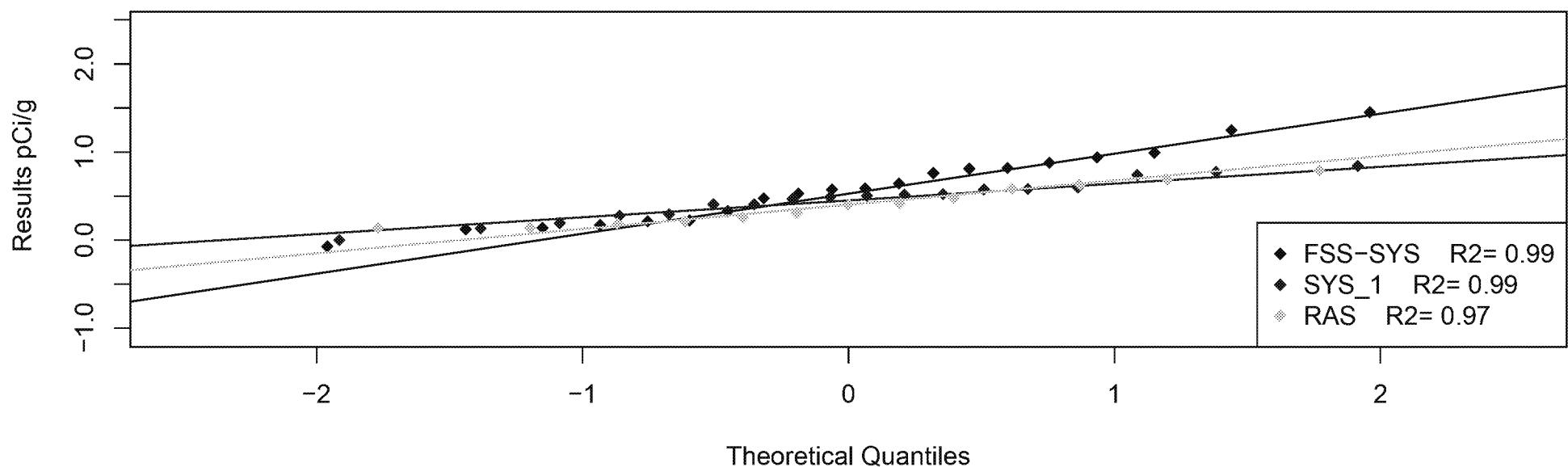
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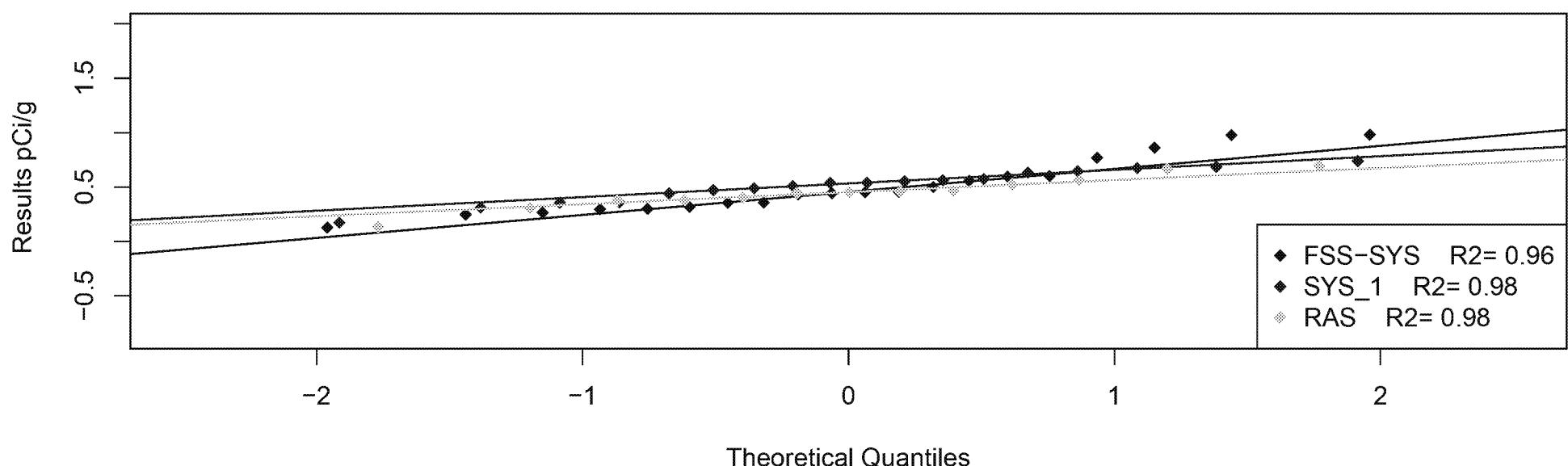
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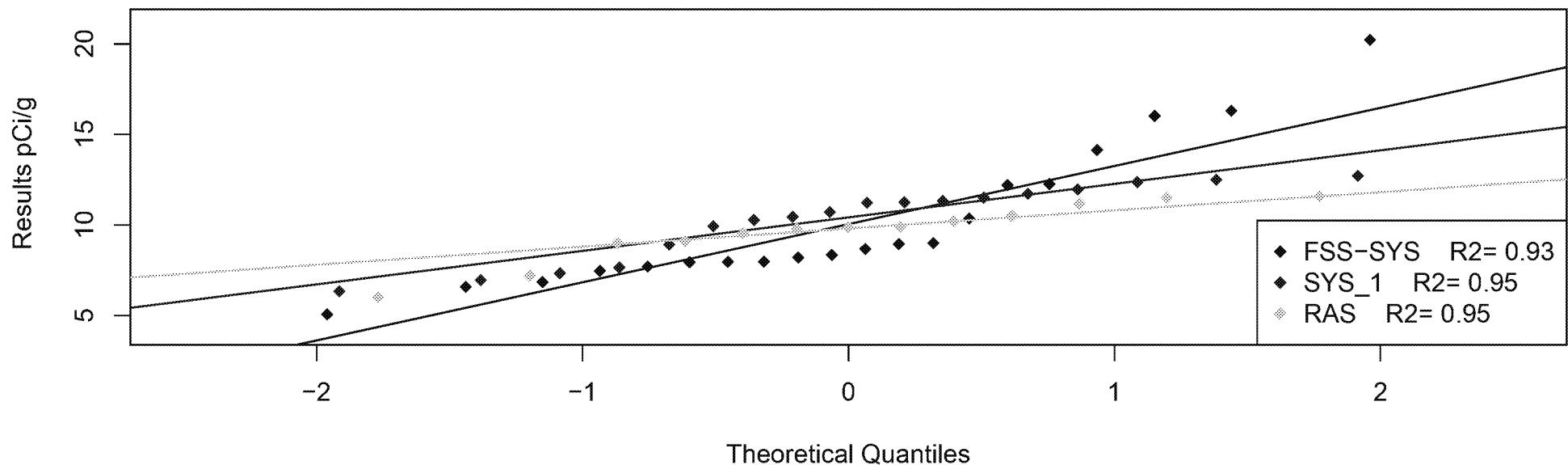
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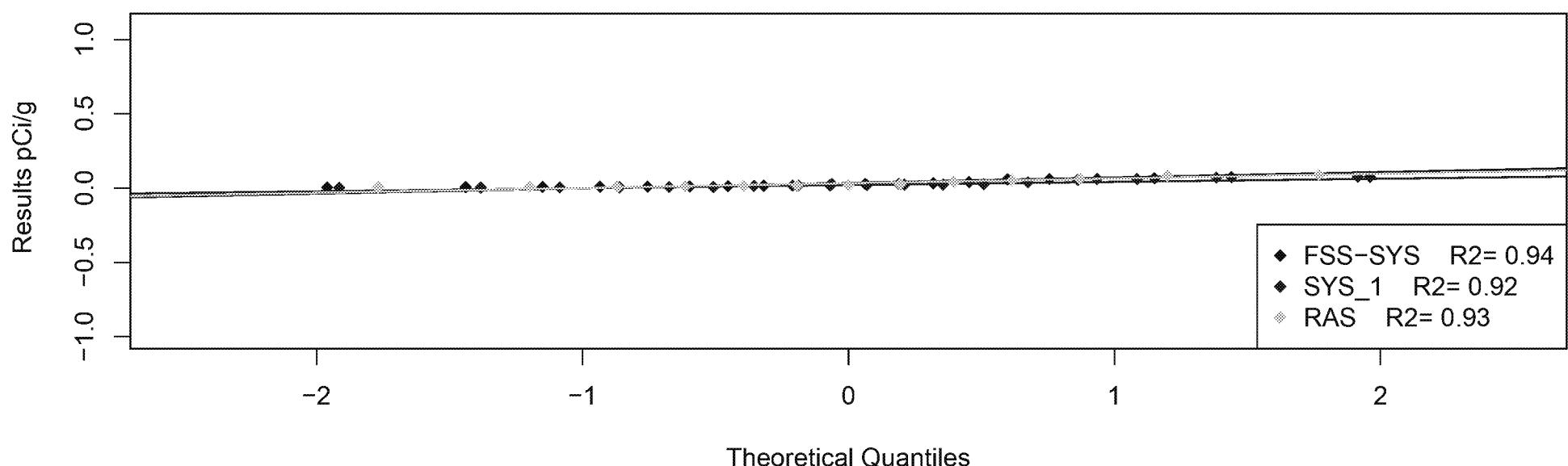
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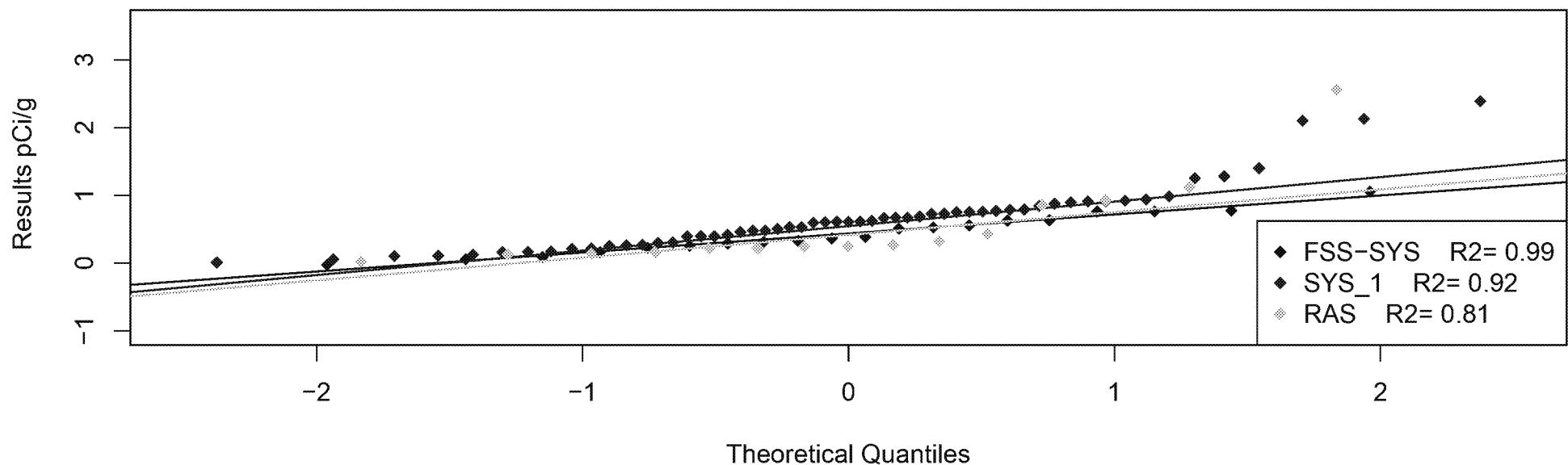
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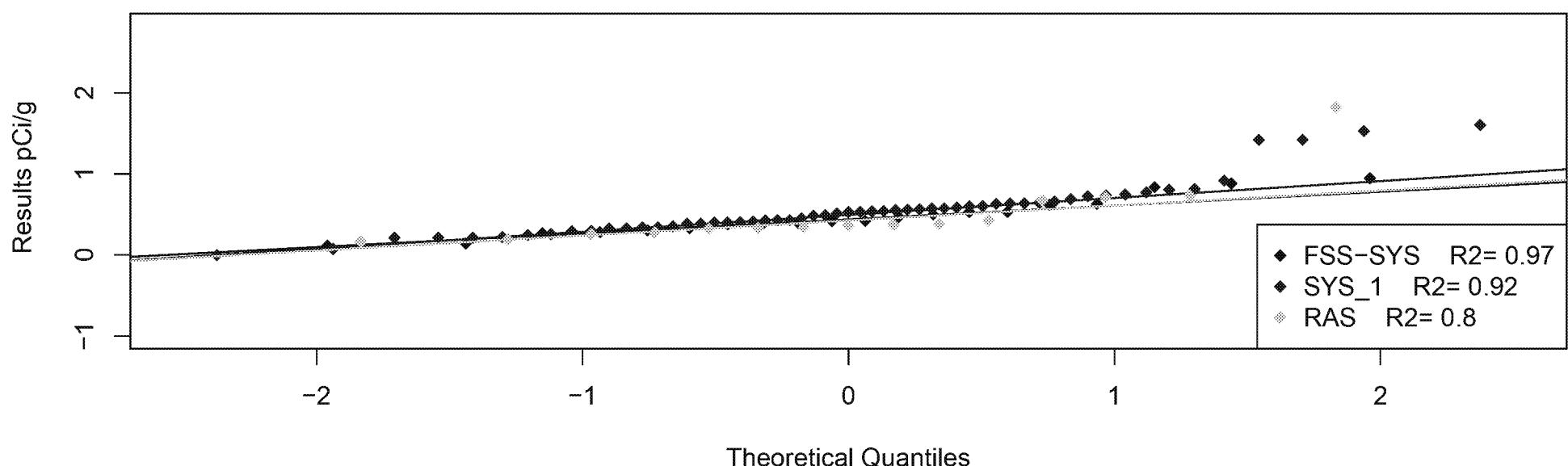
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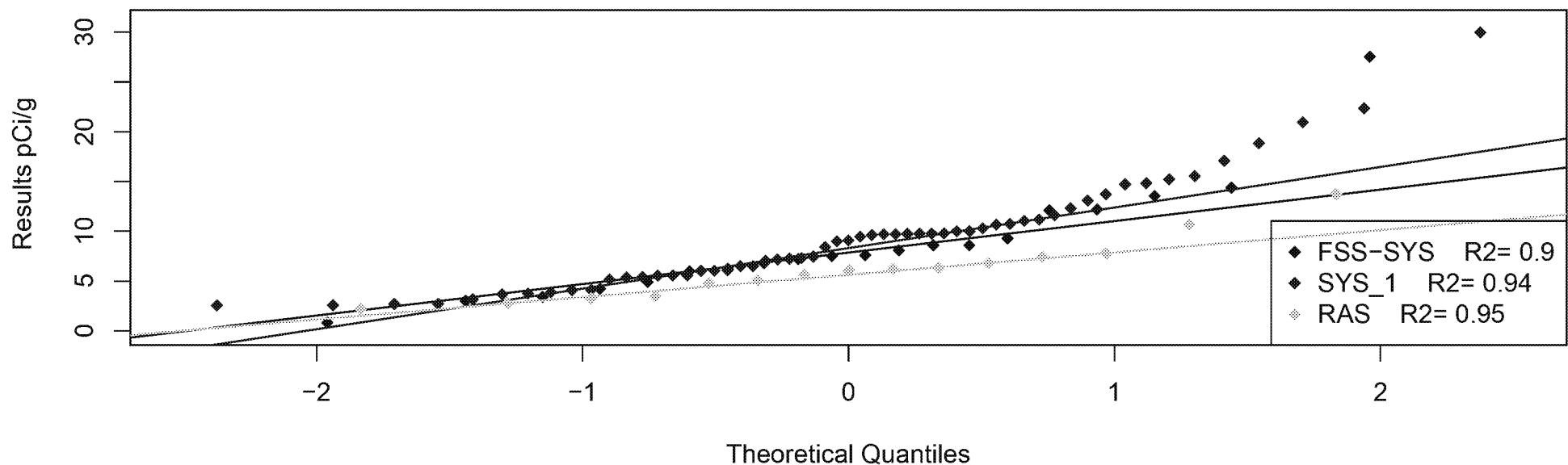
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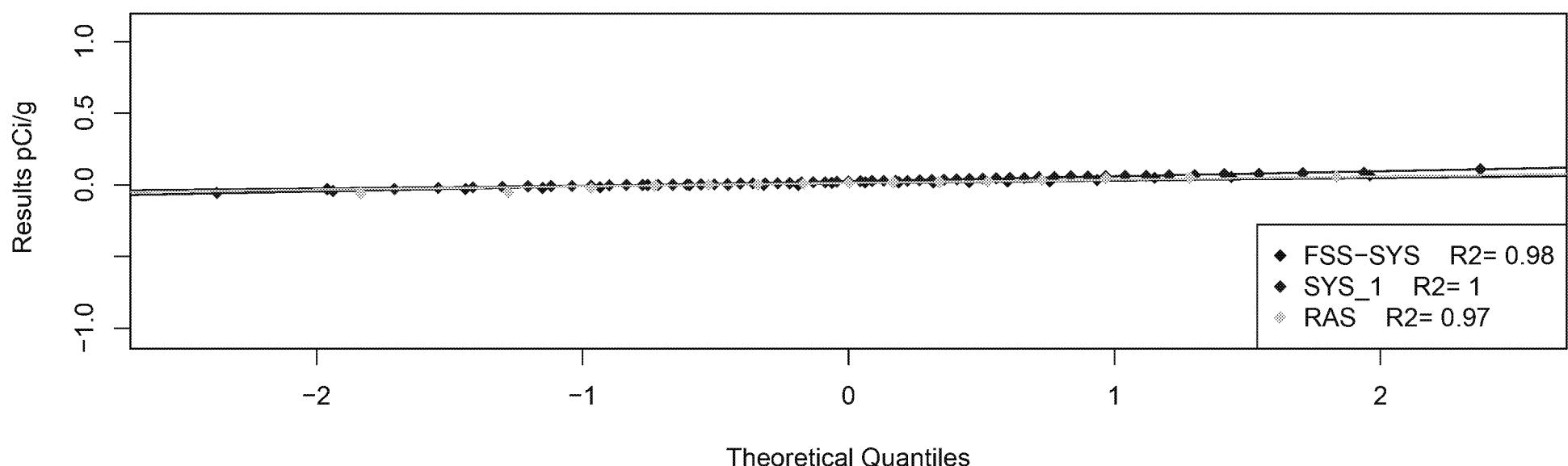
Bi214 concentration by survey type: Parcel_G Trench Unit S0103



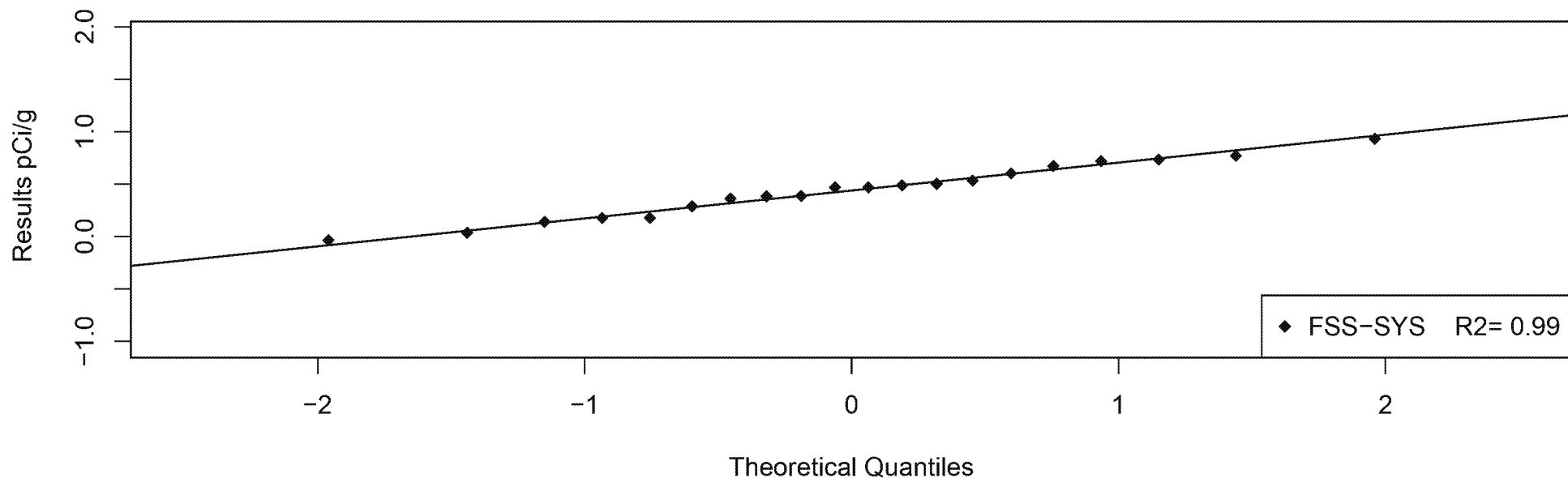
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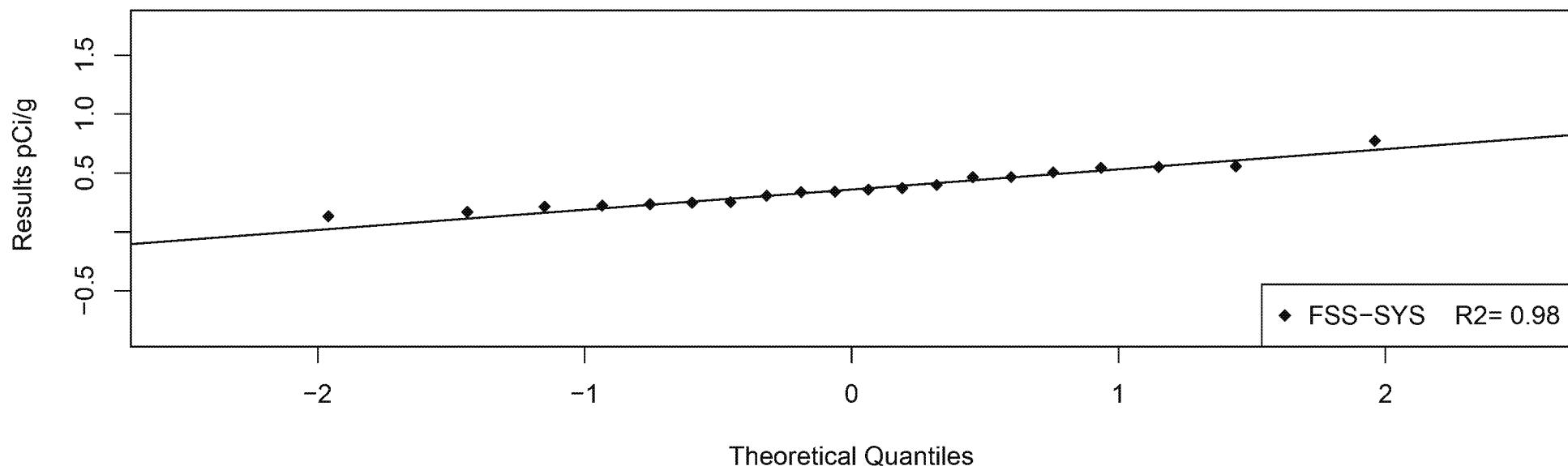
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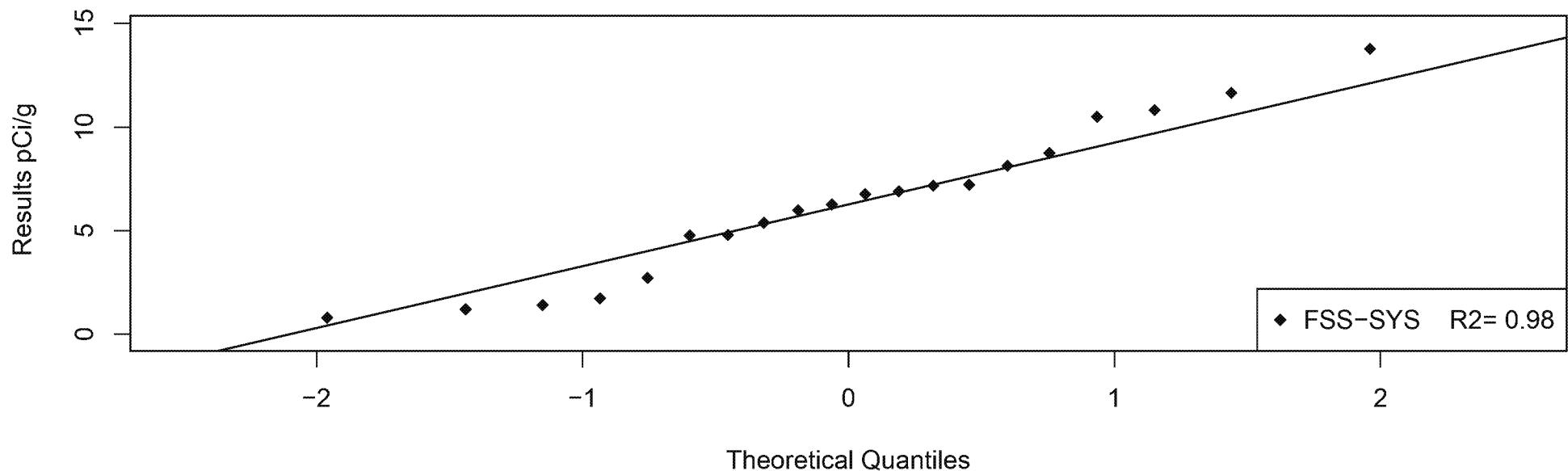
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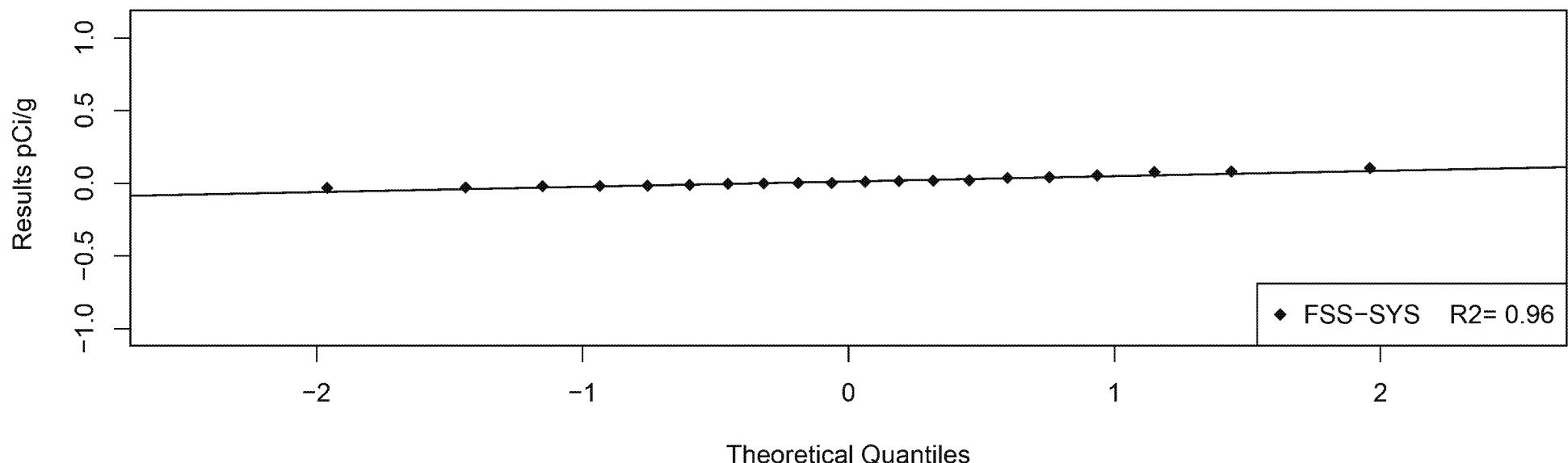
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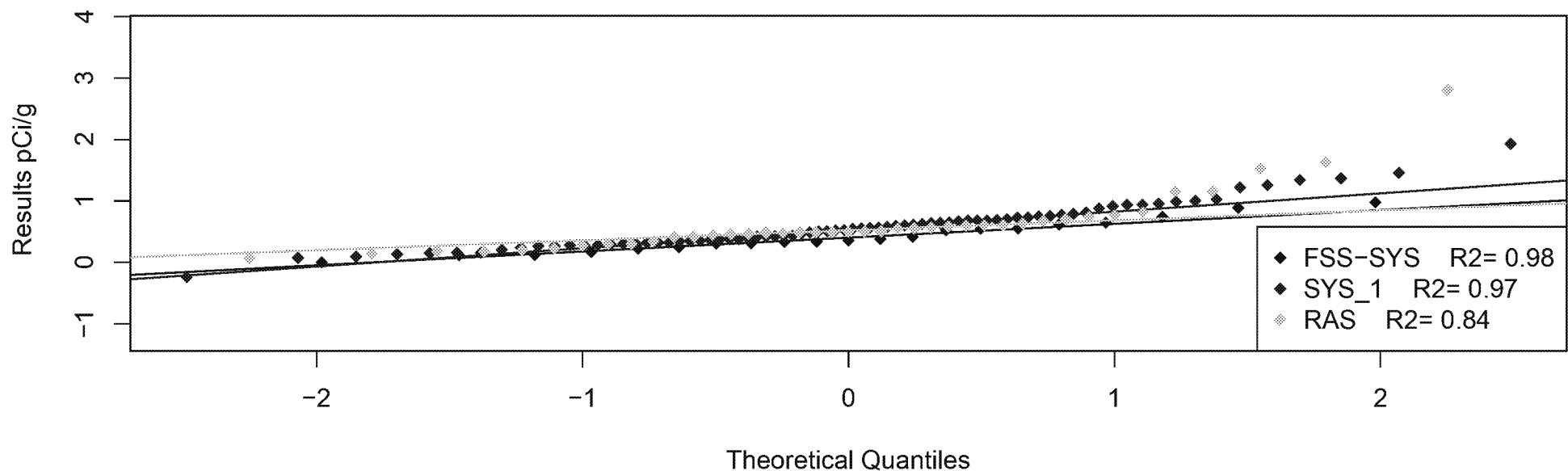
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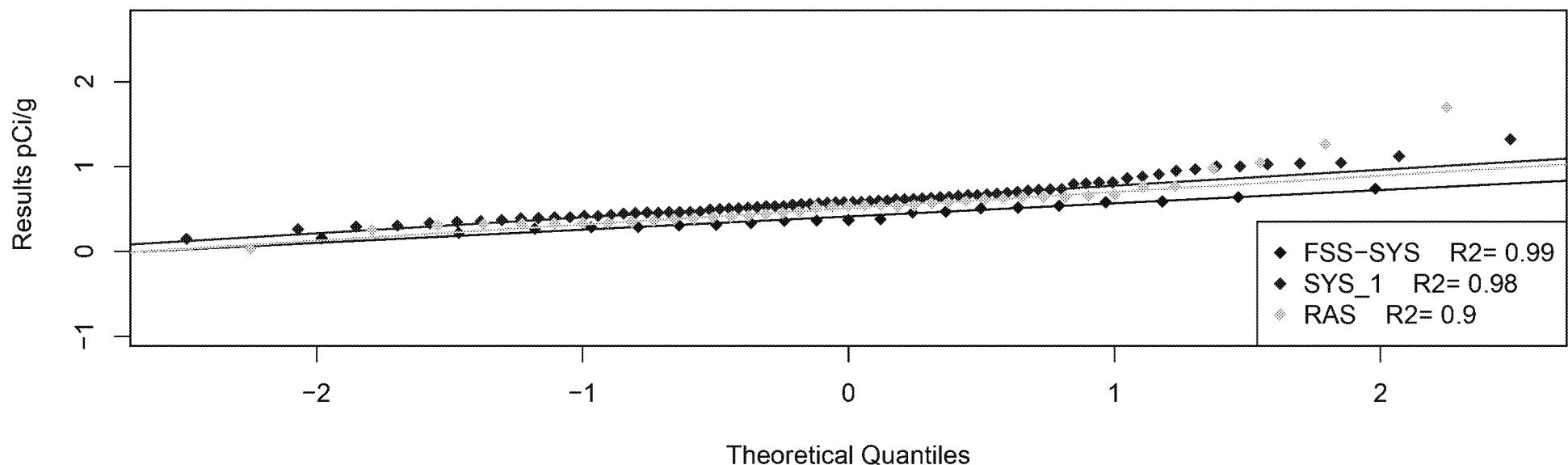
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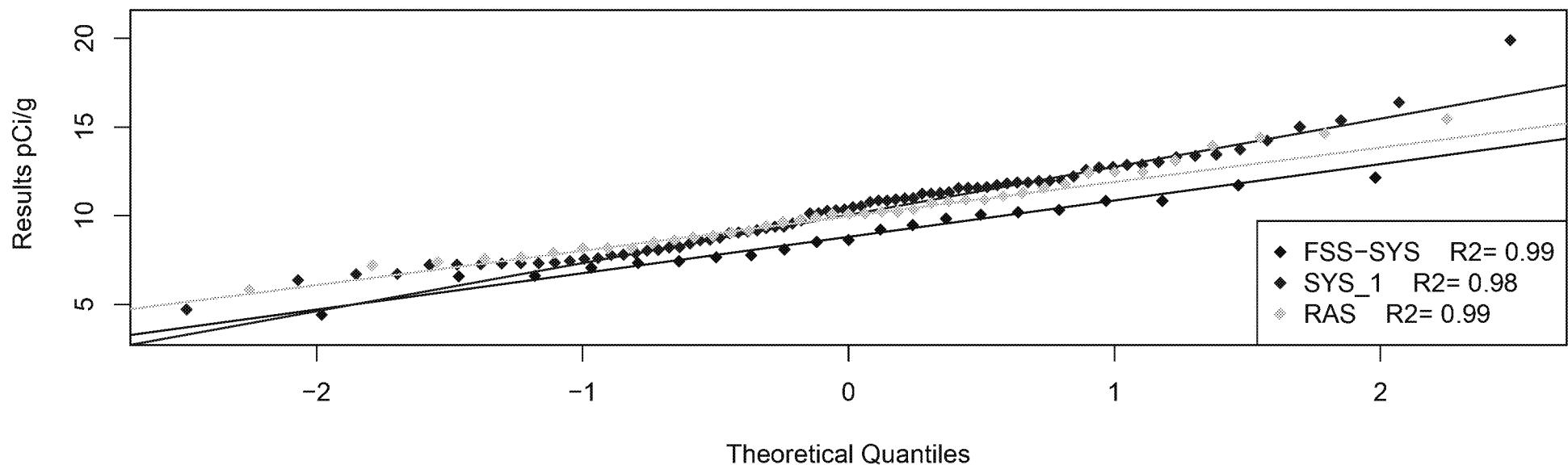
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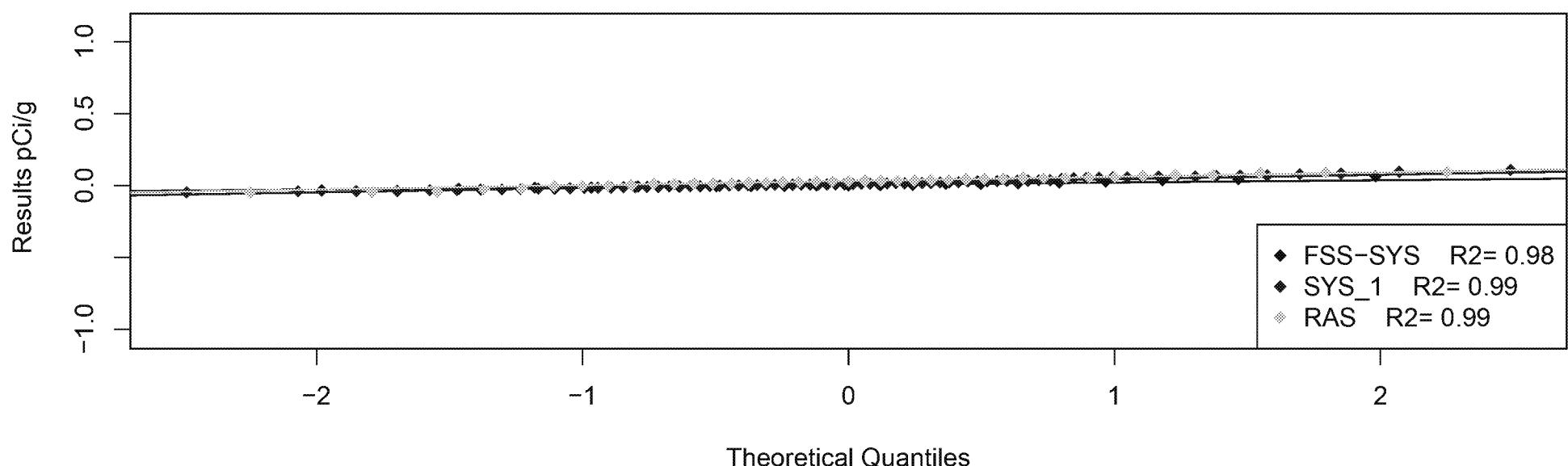
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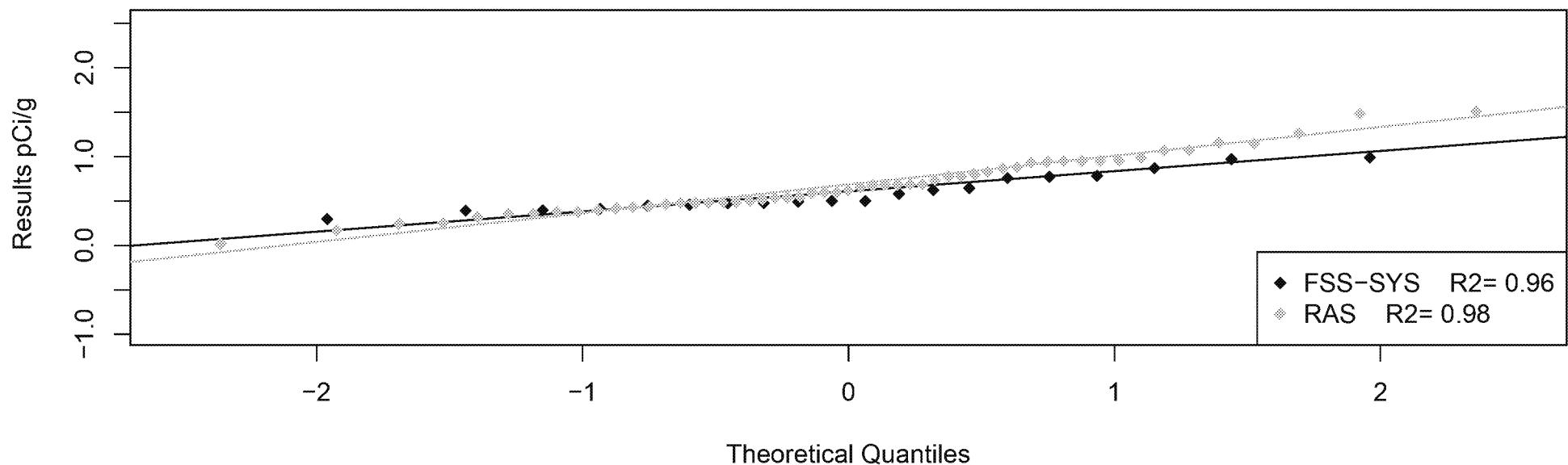
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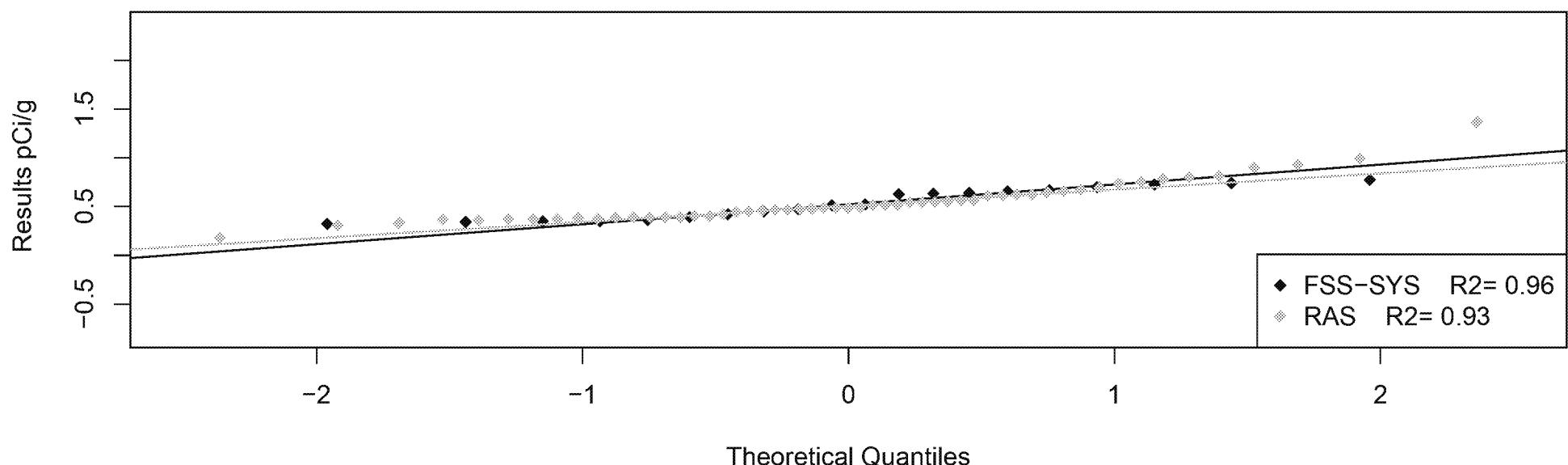
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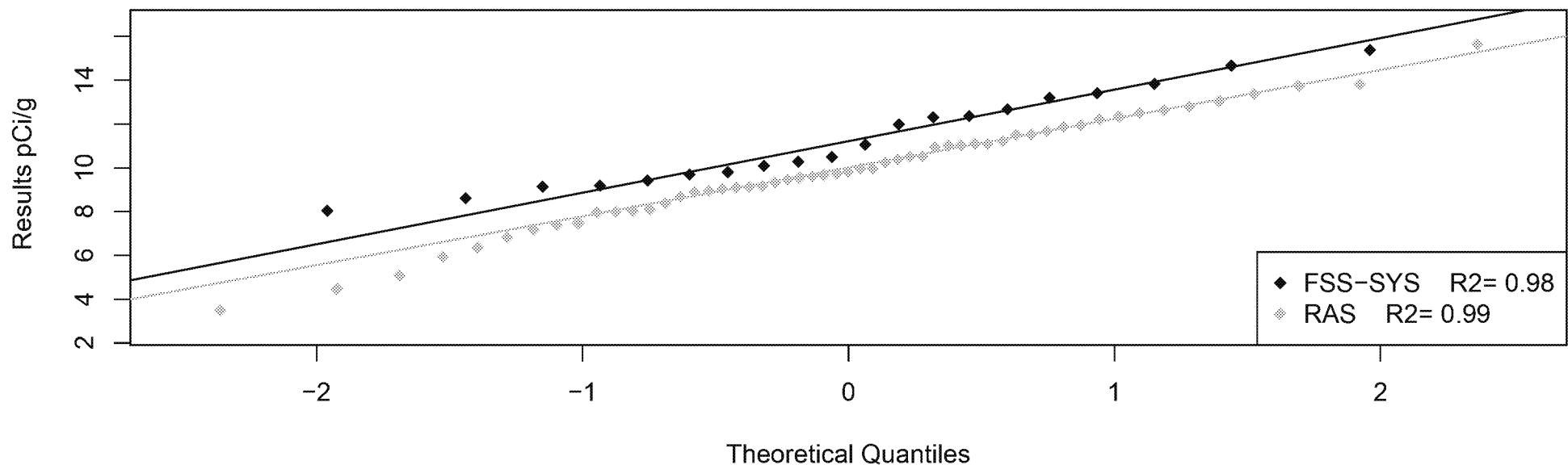
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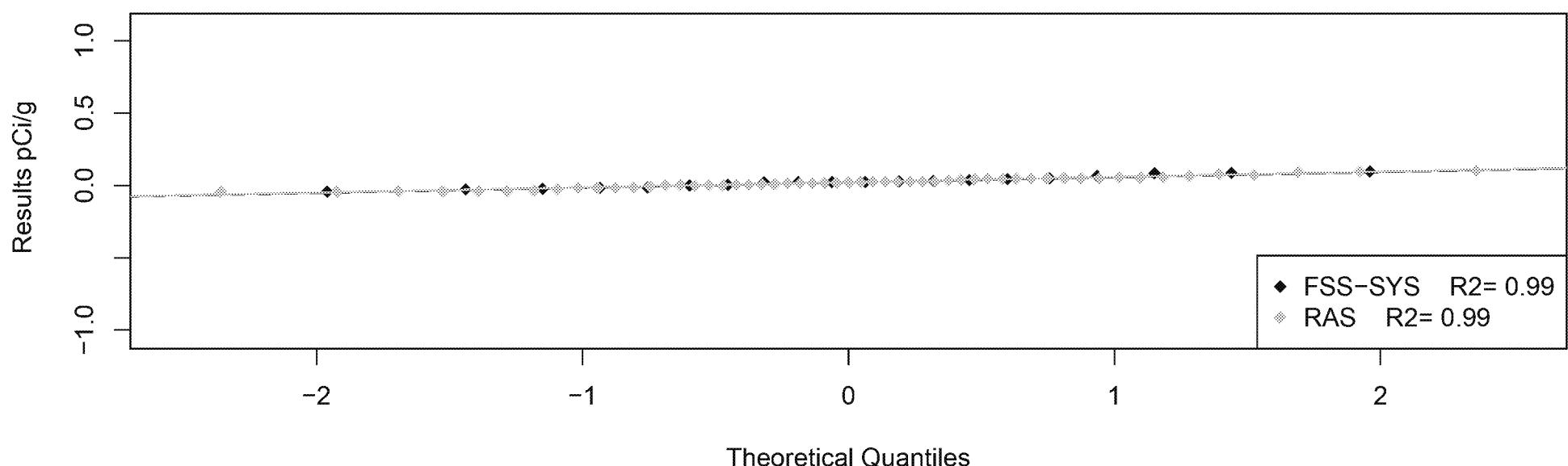
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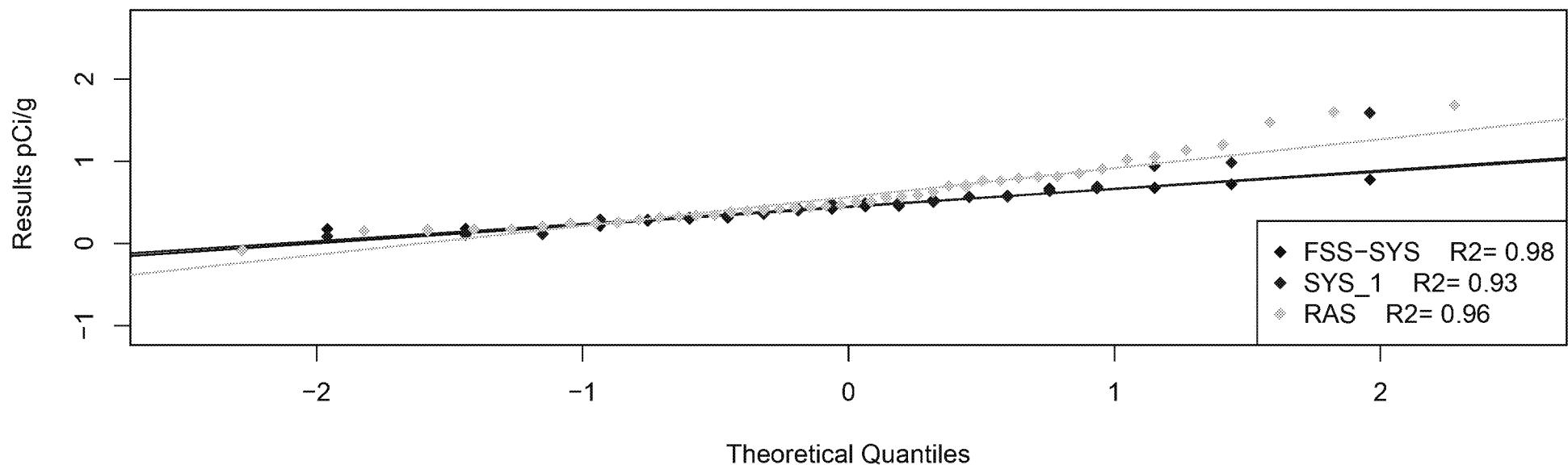
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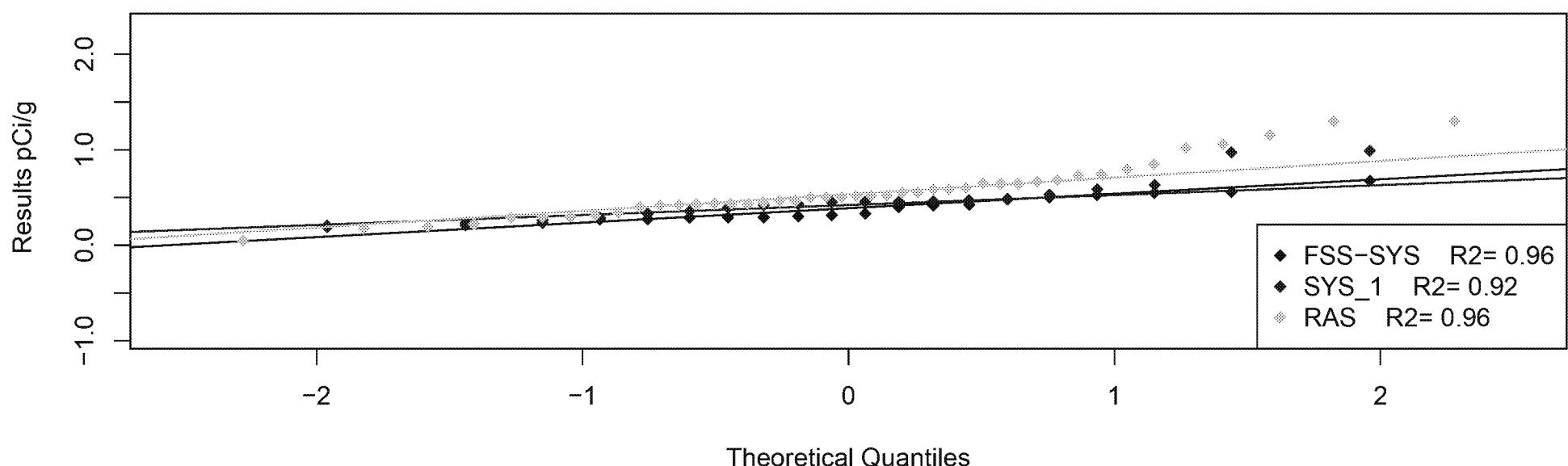
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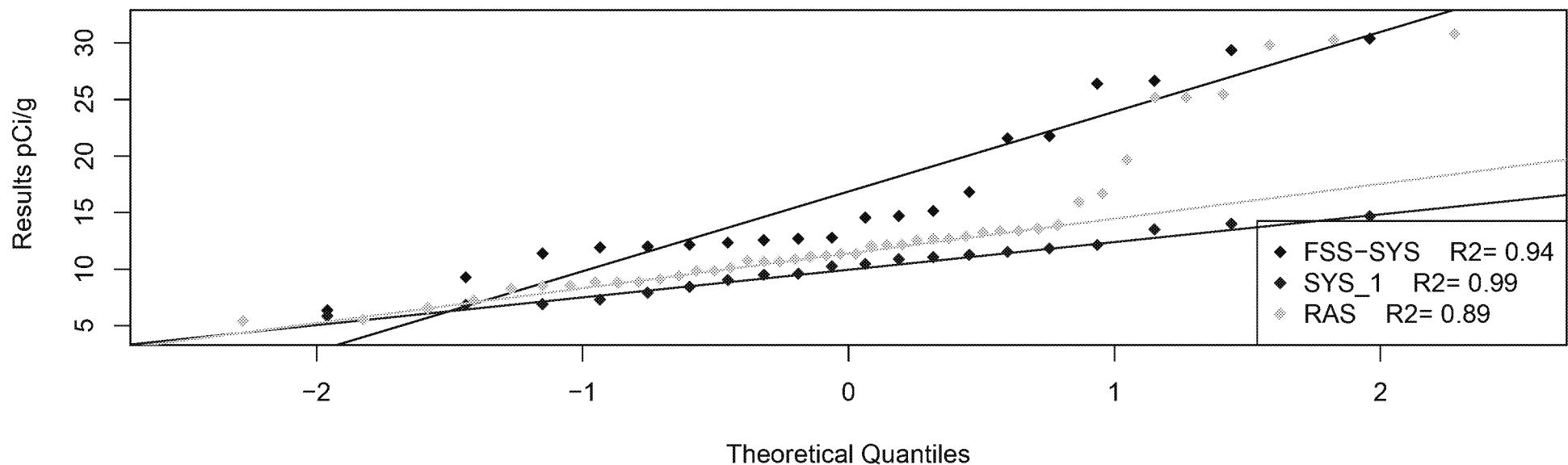
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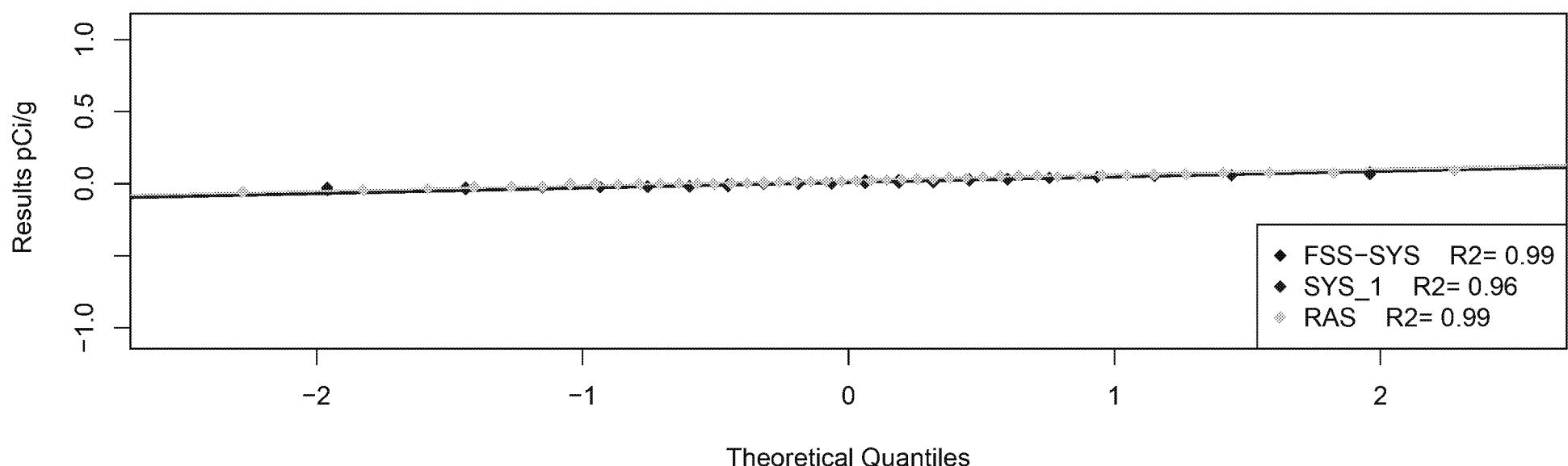
Bi214 concentration by survey type: Parcel_G Trench Unit S0108



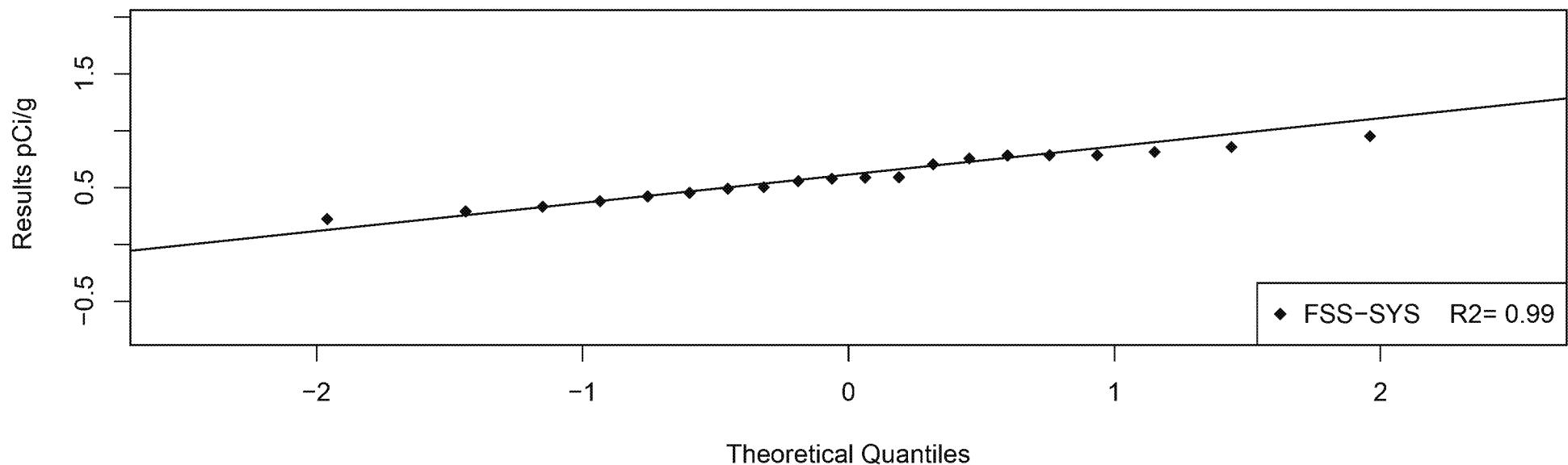
K40 concentration by survey type: Parcel_G Trench Unit S0108



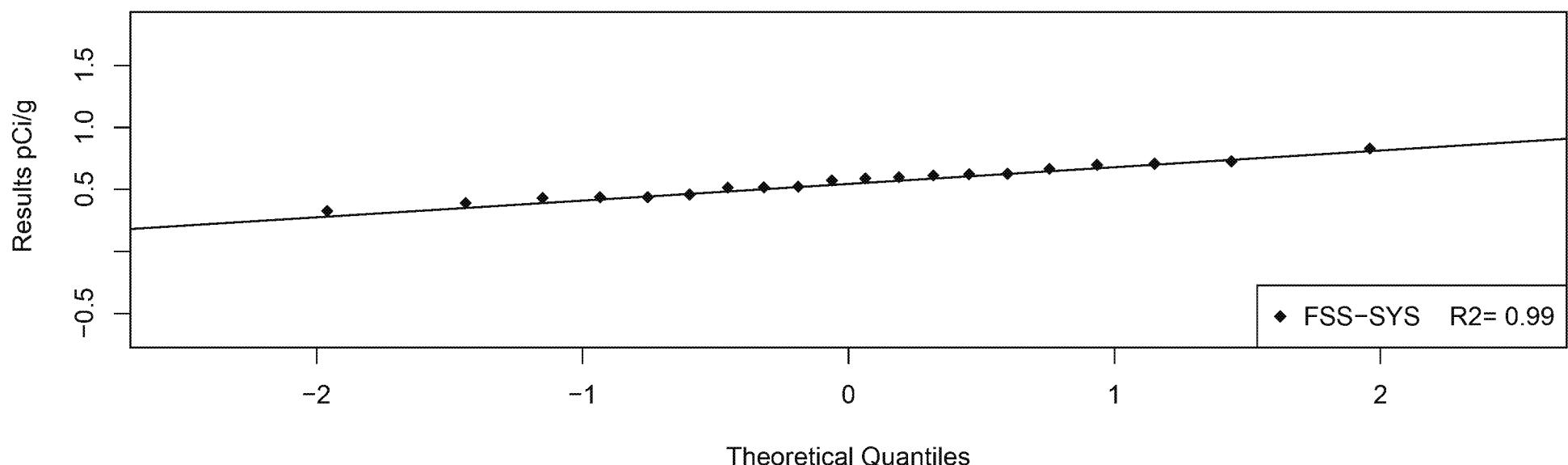
Cs137 concentration by survey type: Parcel_G Trench Unit S0108



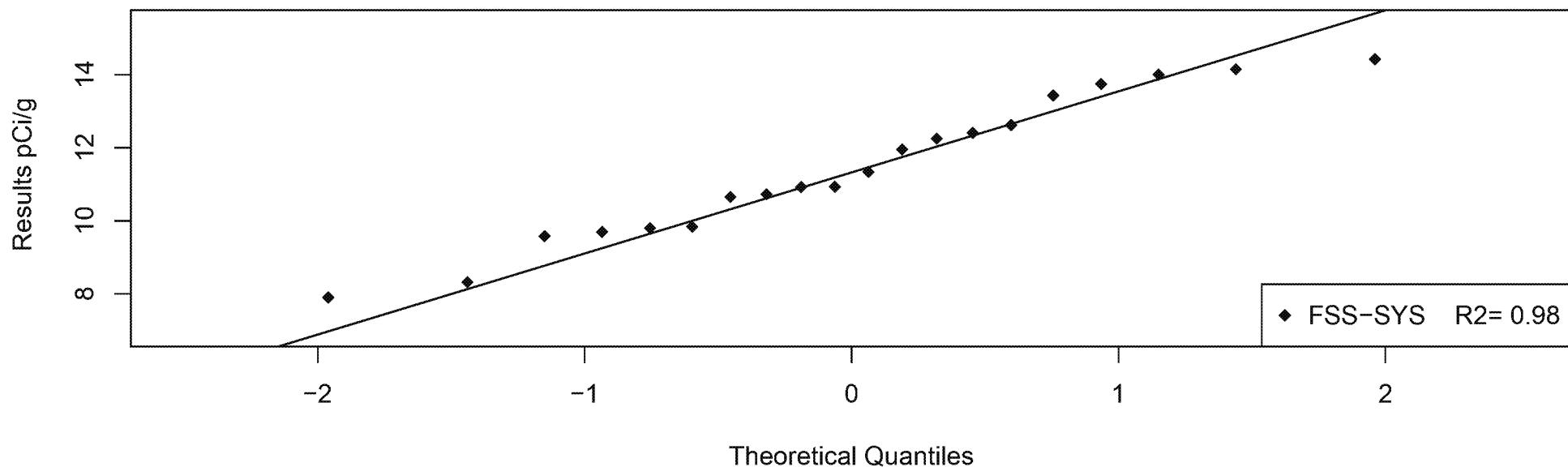
Ac-228 concentration by survey type: Parcel_G Trench Unit S0111



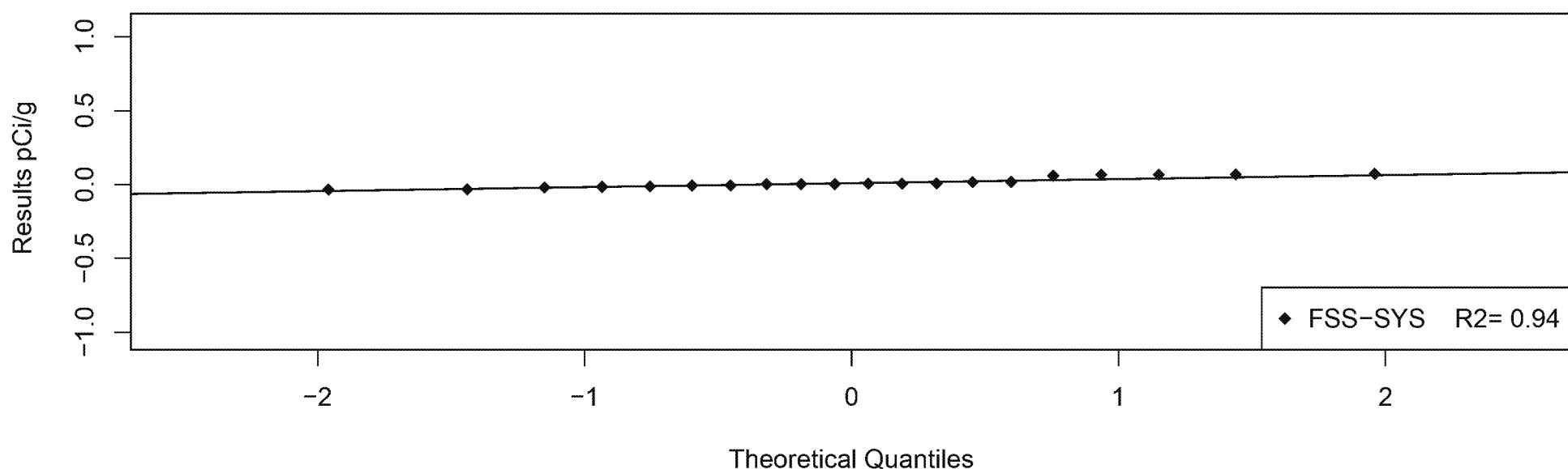
Bi214 concentration by survey type: Parcel_G Trench Unit S0111



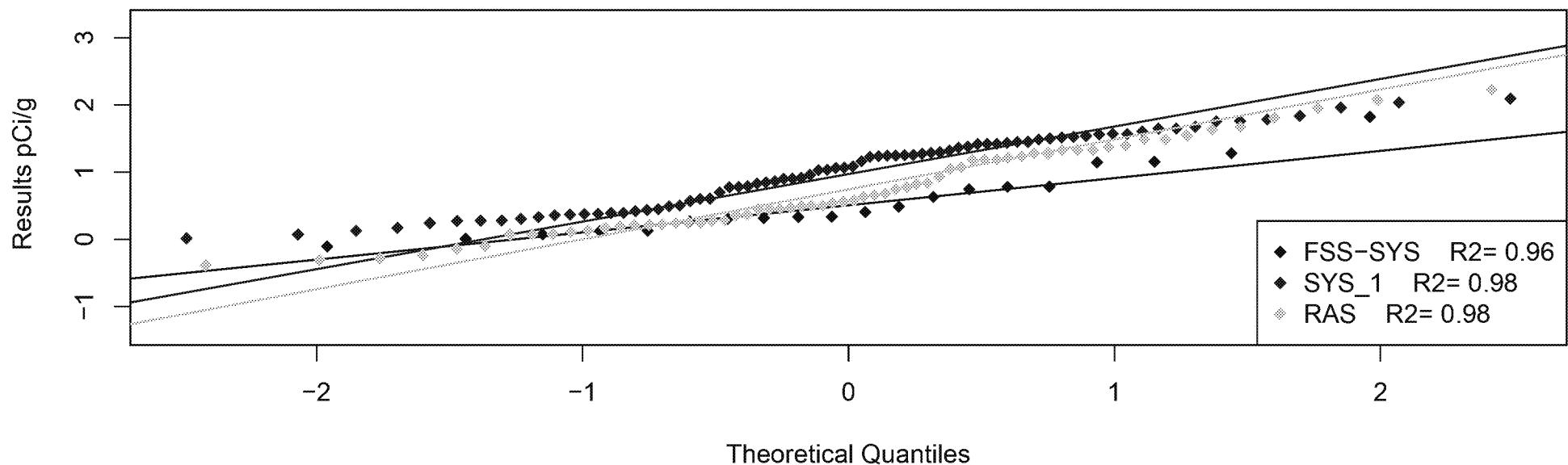
K40 concentration by survey type: Parcel_G Trench Unit S0111



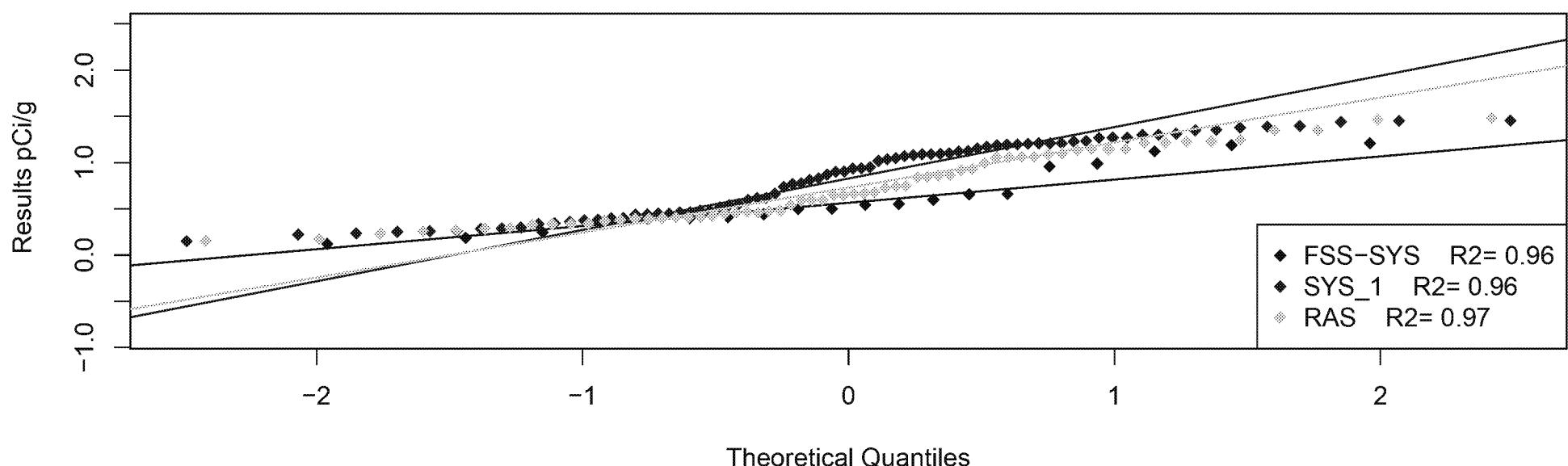
Cs137 concentration by survey type: Parcel_G Trench Unit S0111



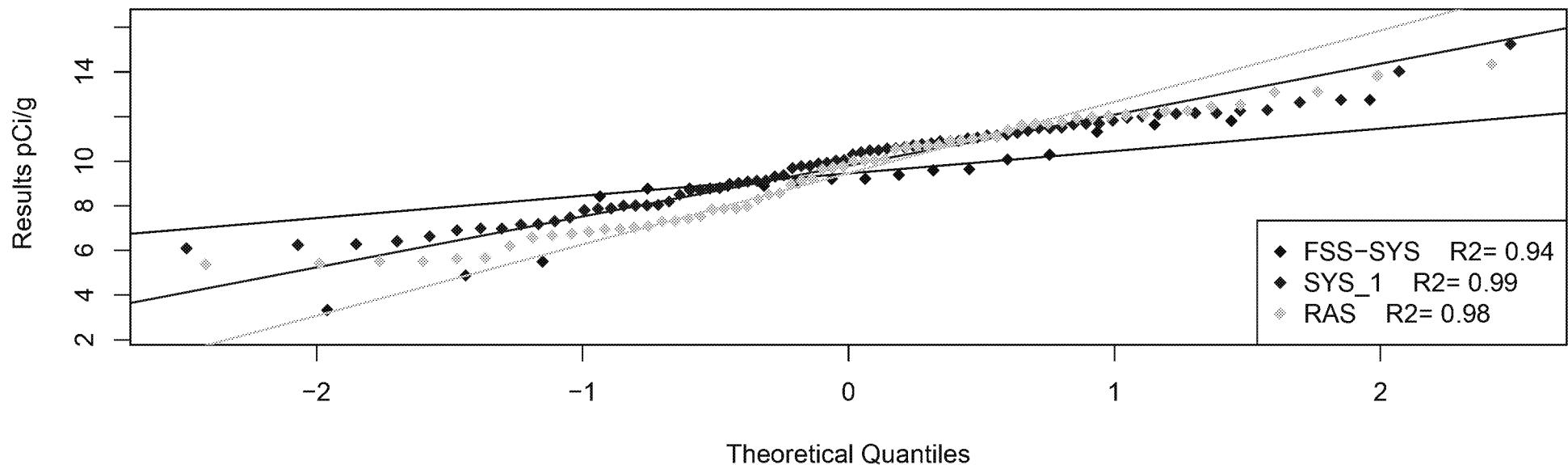
Ac-228 concentration by survey type: Parcel_G Trench Unit S0115



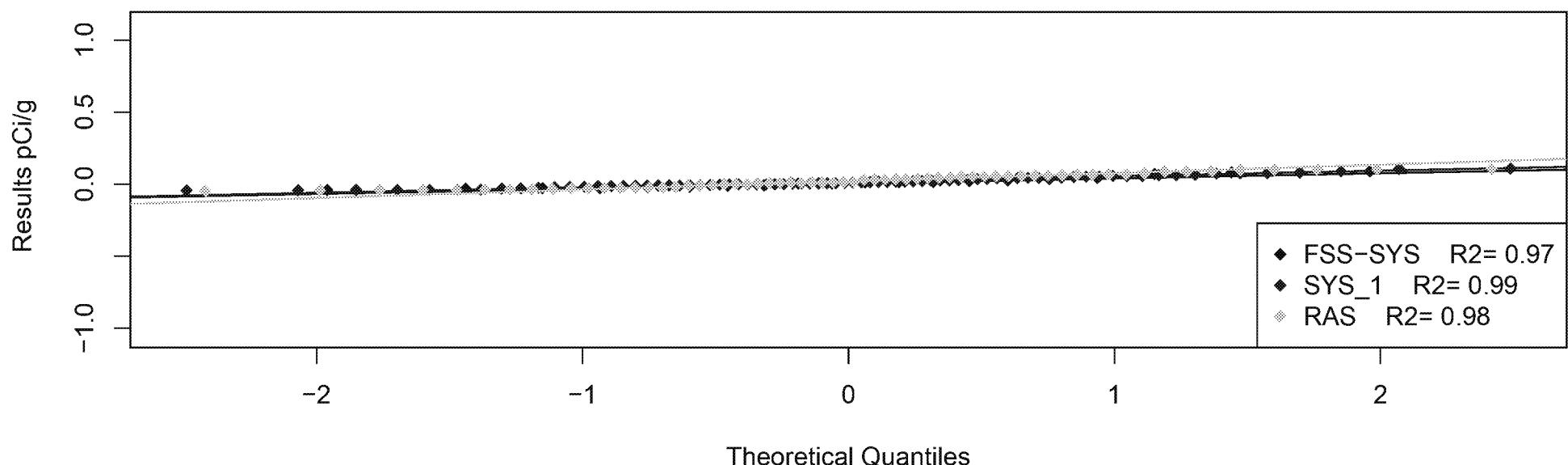
Bi214 concentration by survey type: Parcel_G Trench Unit S0115



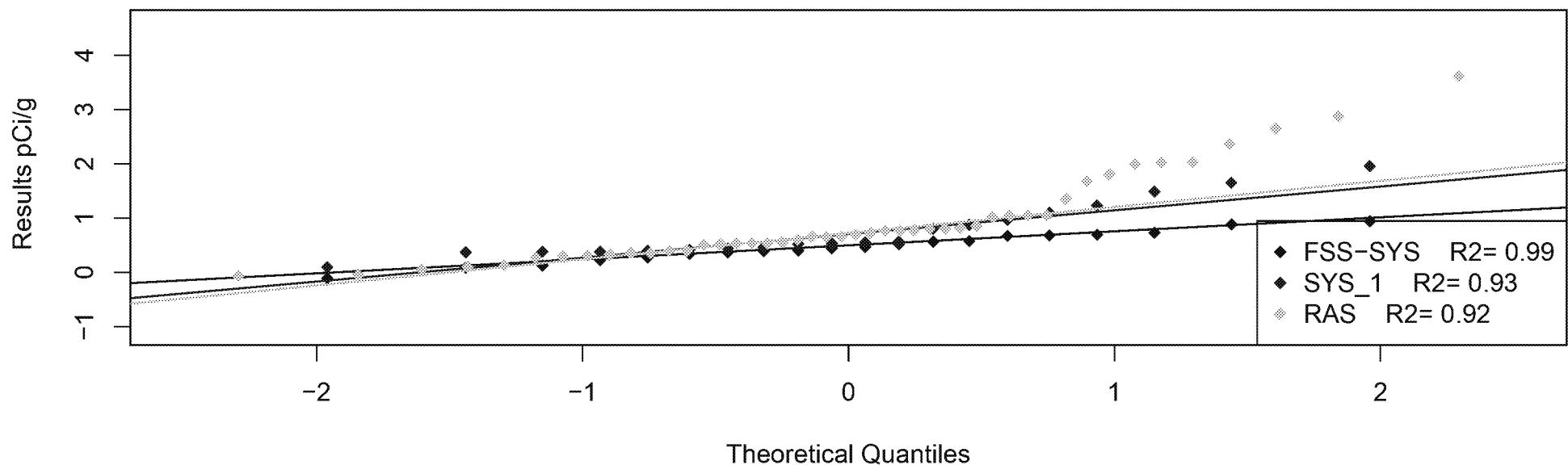
K40 concentration by survey type: Parcel_G Trench Unit S0115



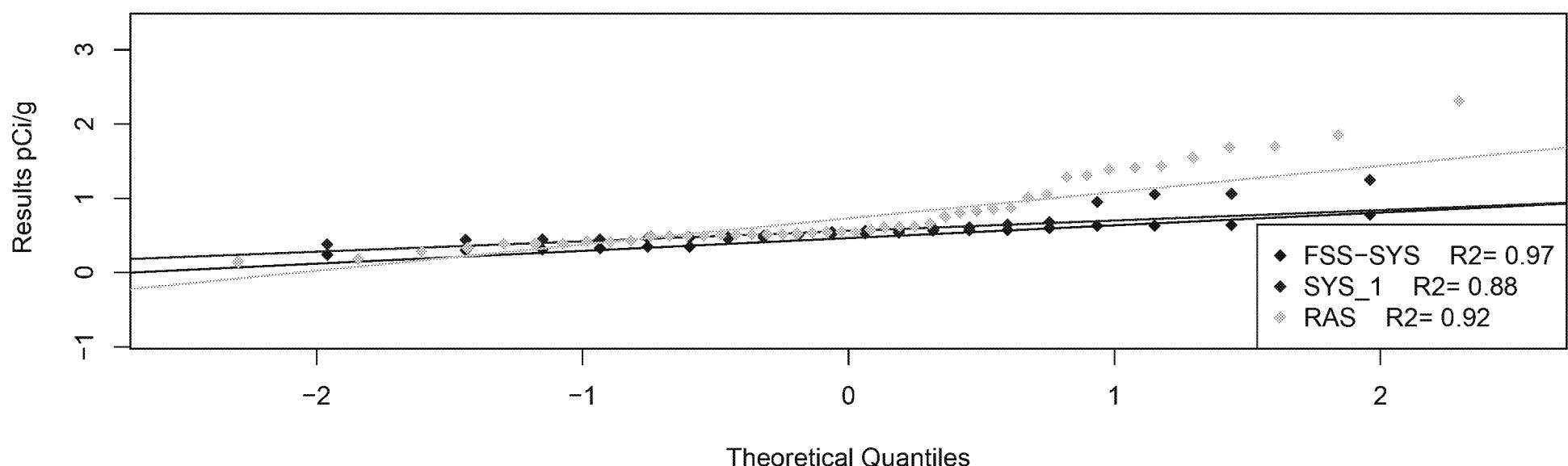
Cs137 concentration by survey type: Parcel_G Trench Unit S0115



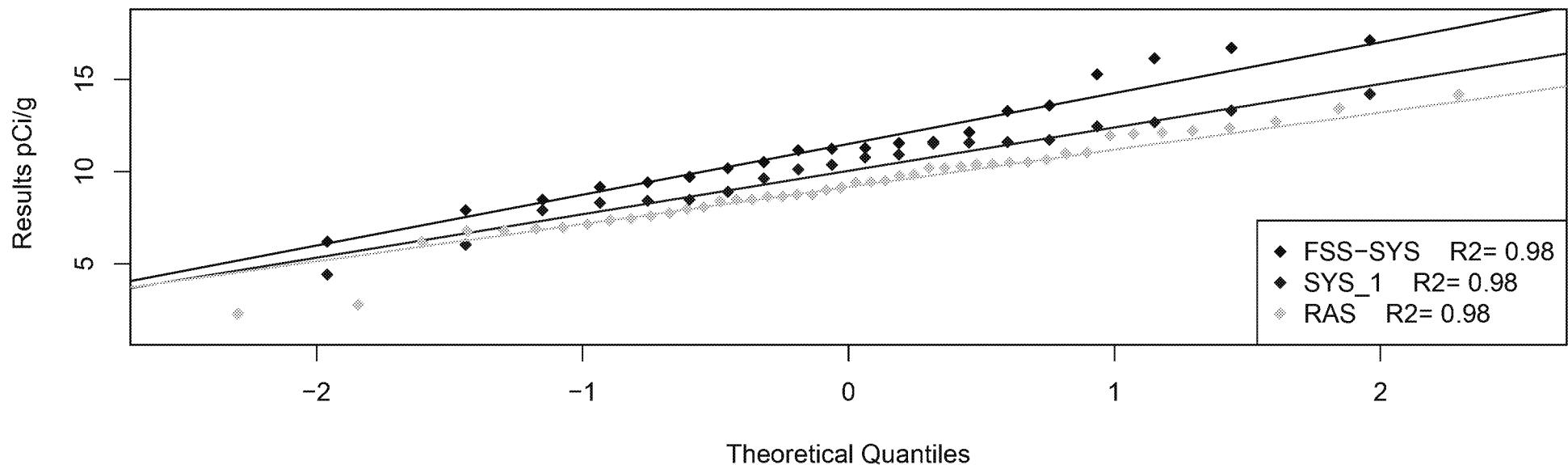
Ac-228 concentration by survey type: Parcel_G Trench Unit S0116



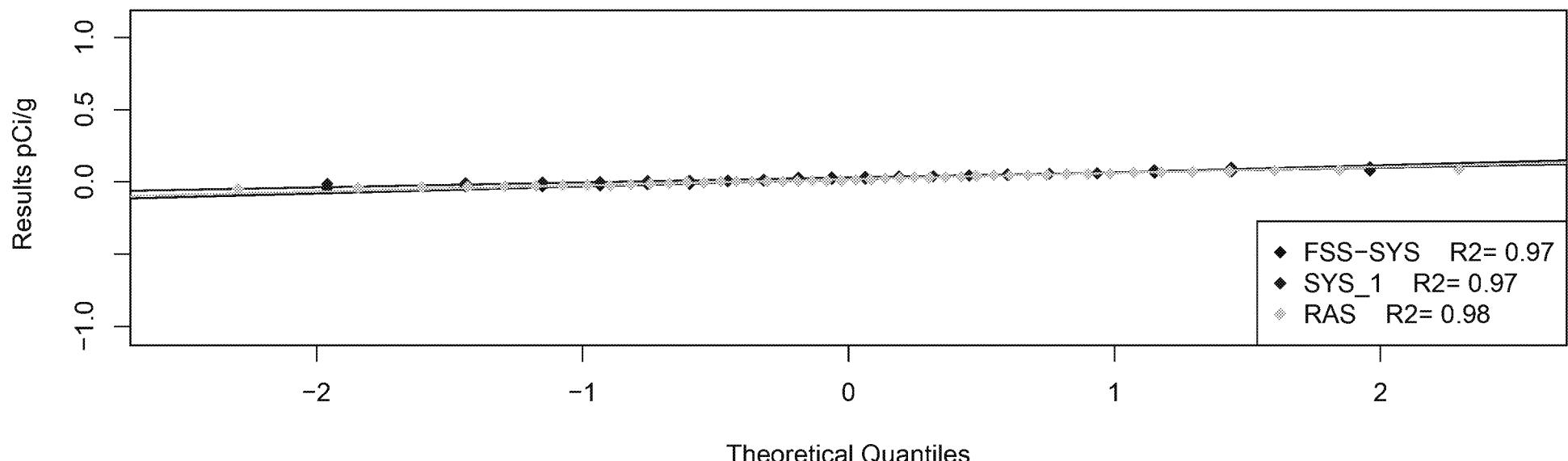
Bi214 concentration by survey type: Parcel_G Trench Unit S0116



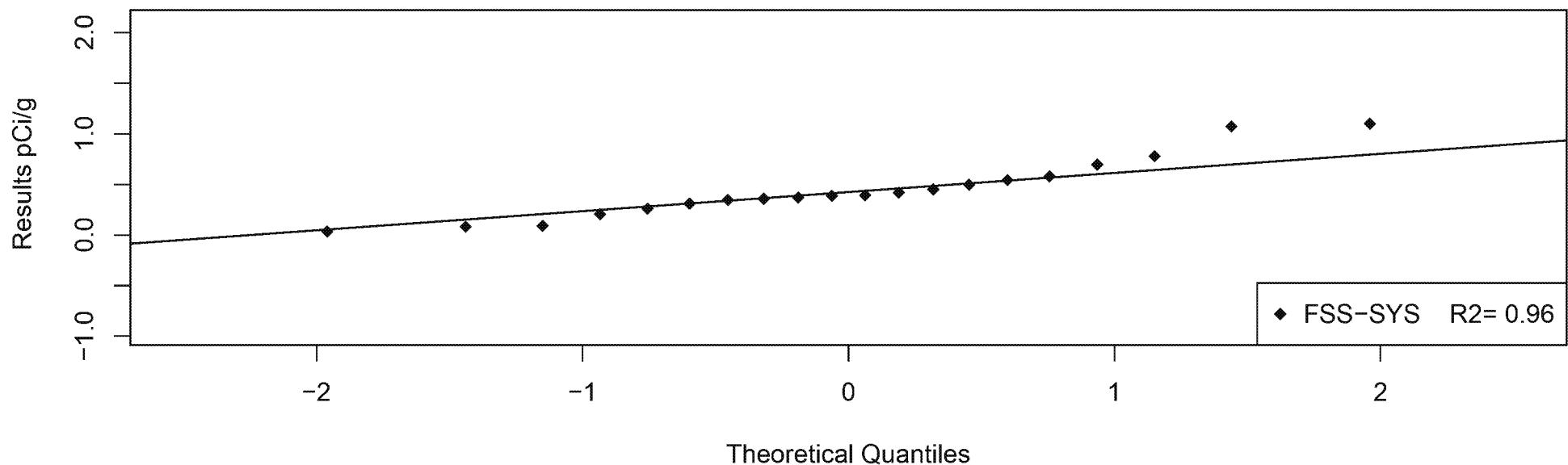
K40 concentration by survey type: Parcel_G Trench Unit S0116



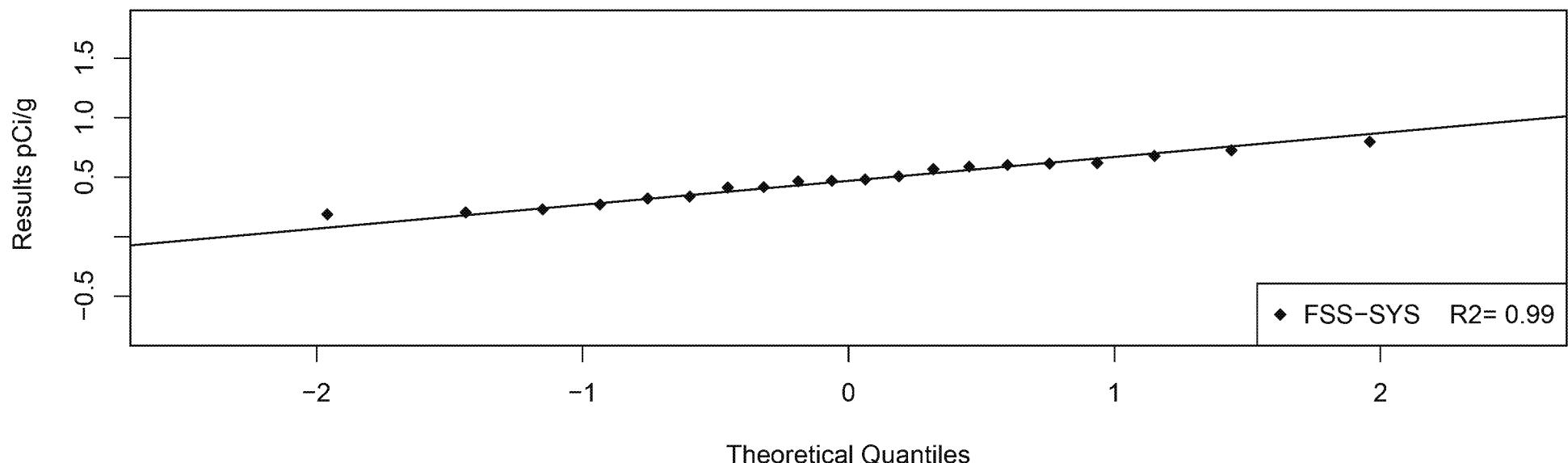
Cs137 concentration by survey type: Parcel_G Trench Unit S0116



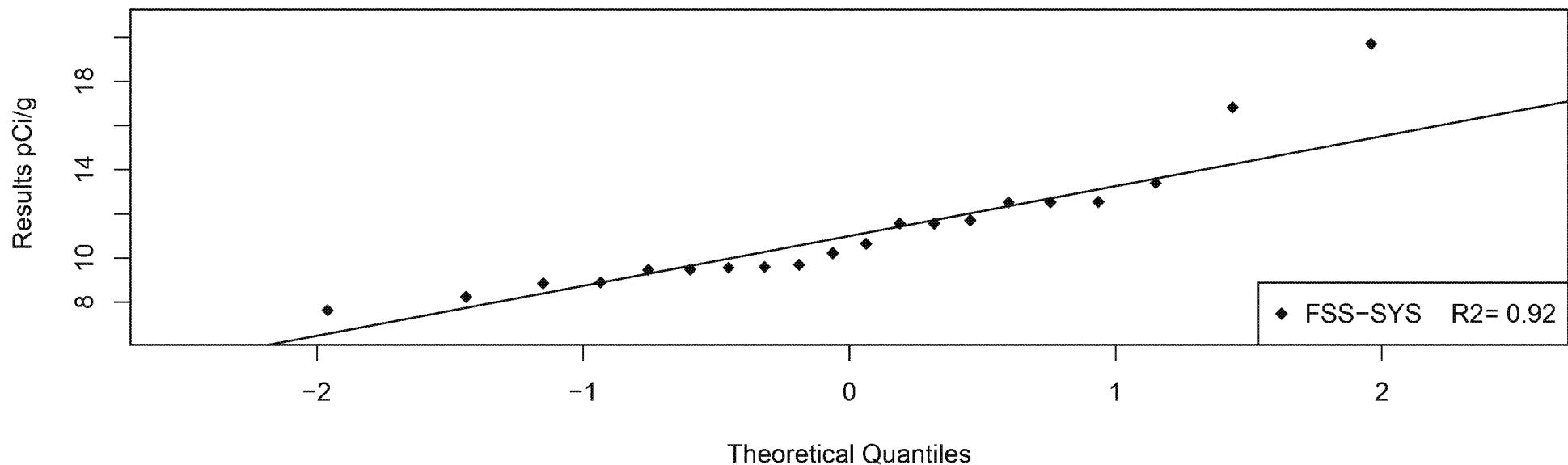
Ac-228 concentration by survey type: Parcel_G Trench Unit S0117



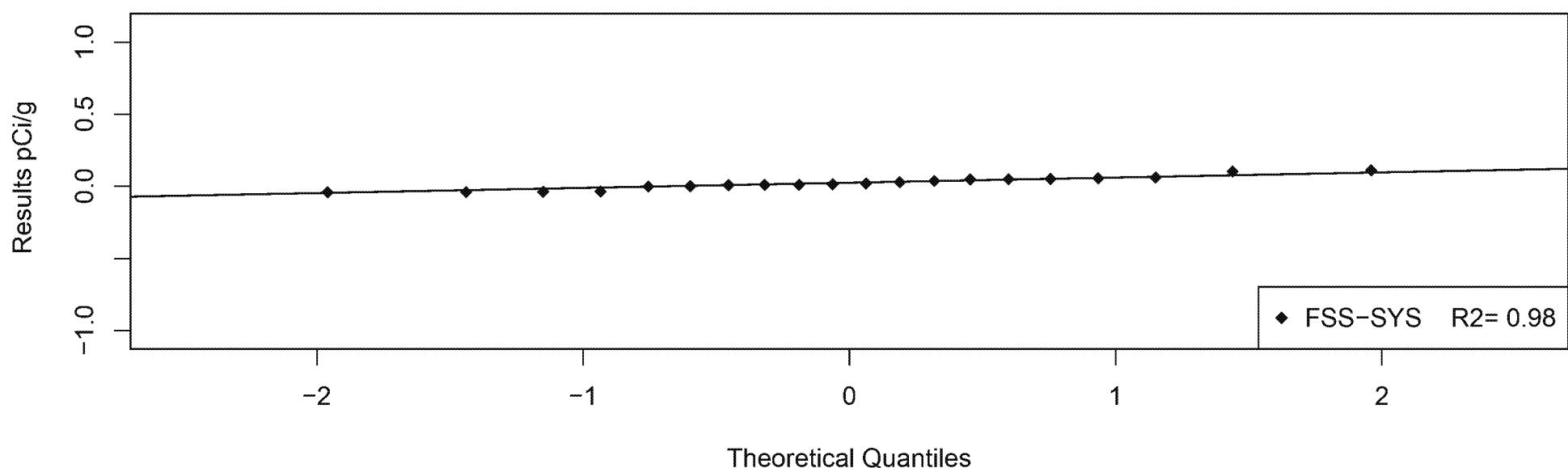
Bi214 concentration by survey type: Parcel_G Trench Unit S0117



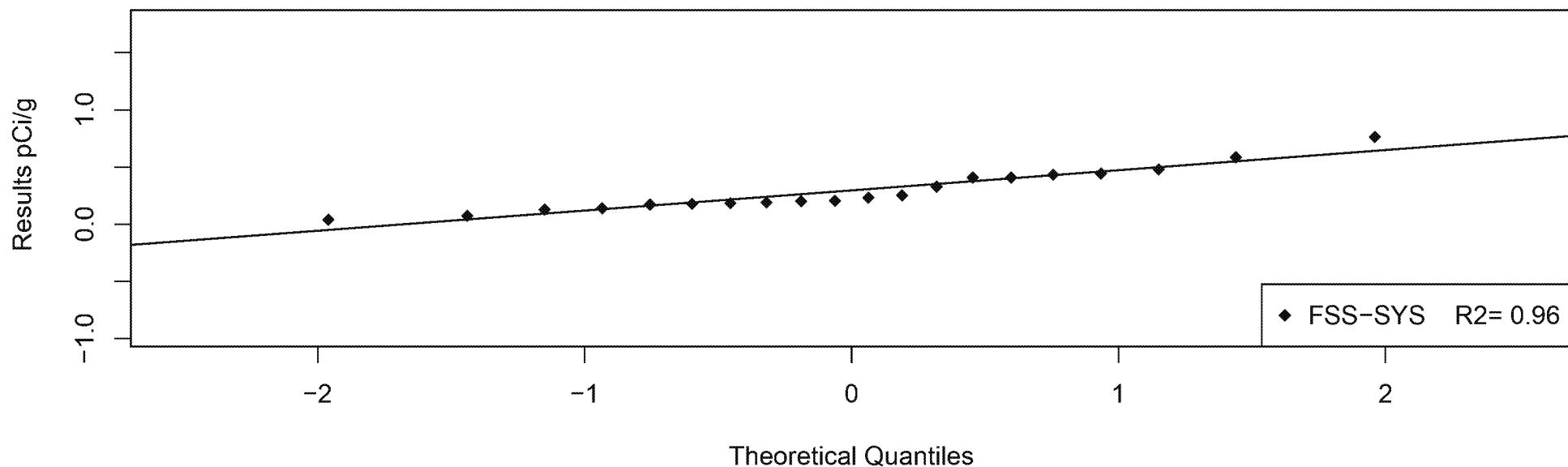
K40 concentration by survey type: Parcel_G Trench Unit S0117



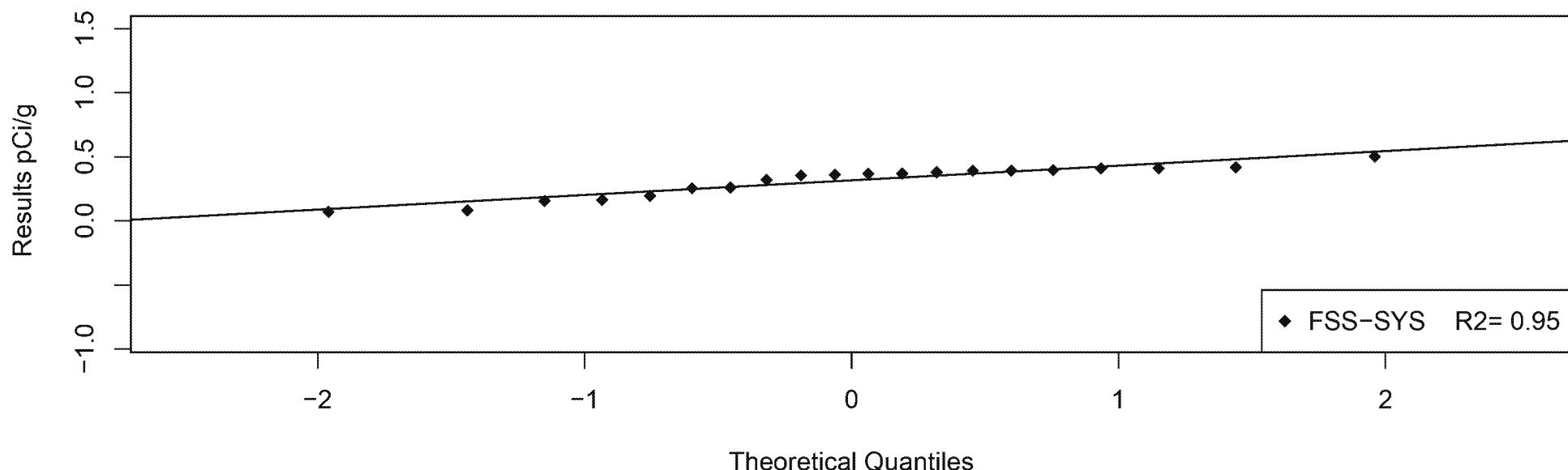
Cs137 concentration by survey type: Parcel_G Trench Unit S0117



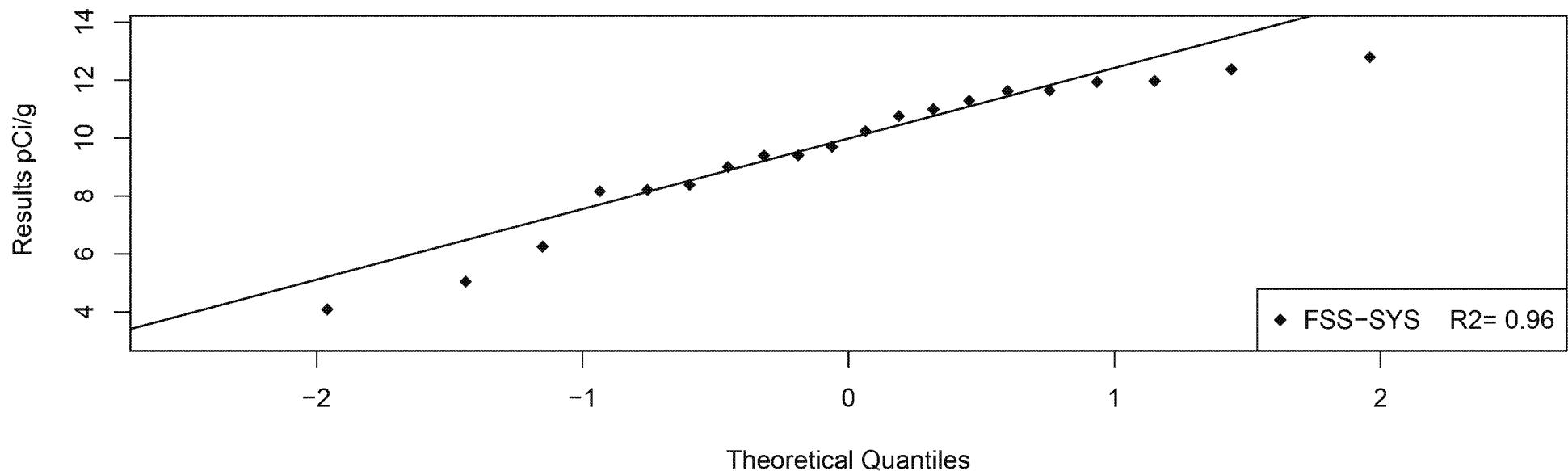
Ac-228 concentration by survey type: Parcel_G Trench Unit S0118



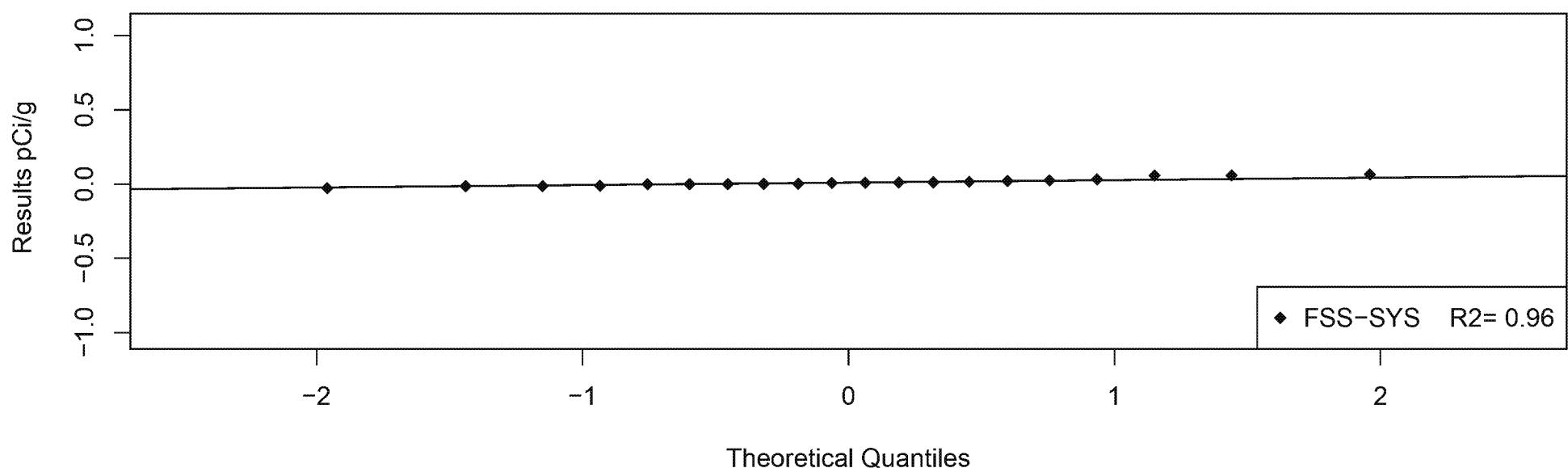
Bi214 concentration by survey type: Parcel_G Trench Unit S0118



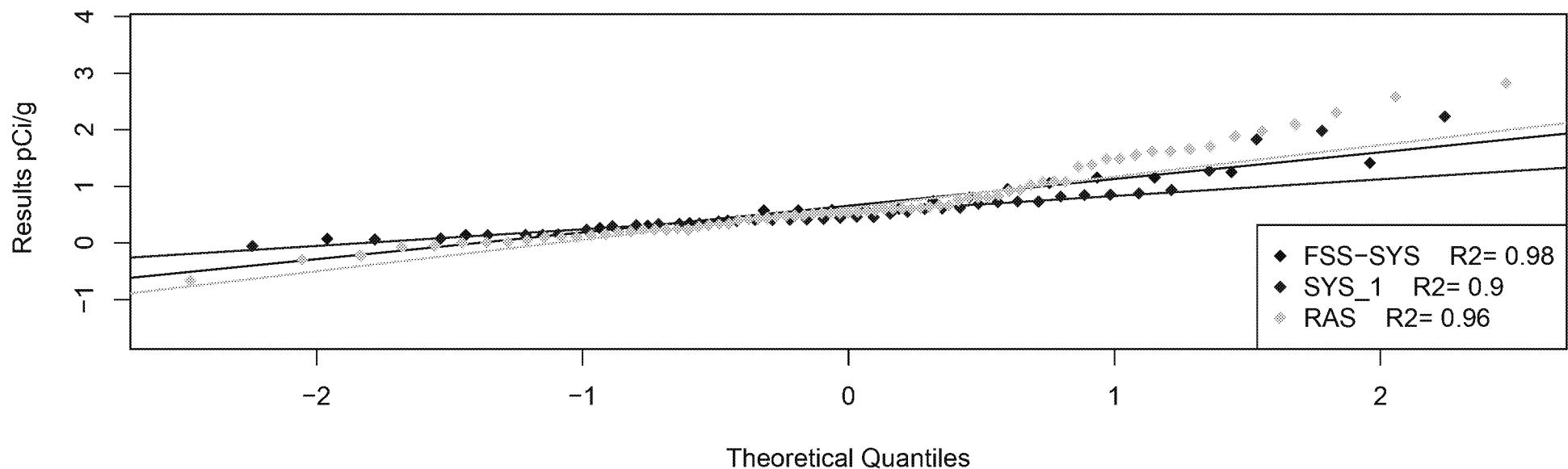
K40 concentration by survey type: Parcel_G Trench Unit S0118



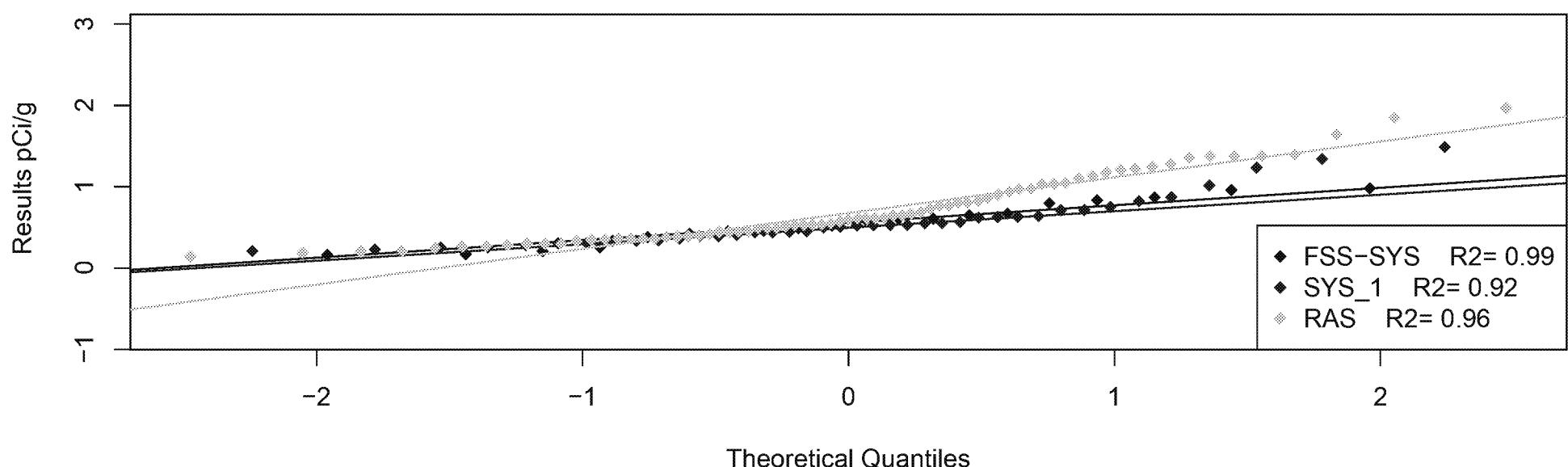
Cs137 concentration by survey type: Parcel_G Trench Unit S0118



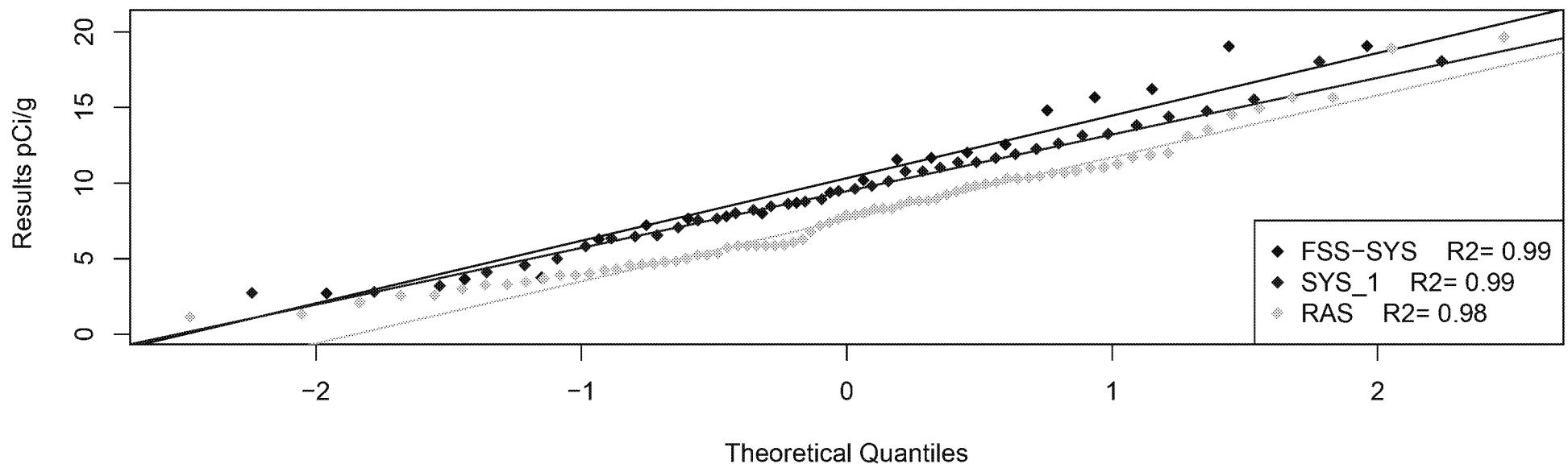
Ac-228 concentration by survey type: Parcel_G Trench Unit S0119



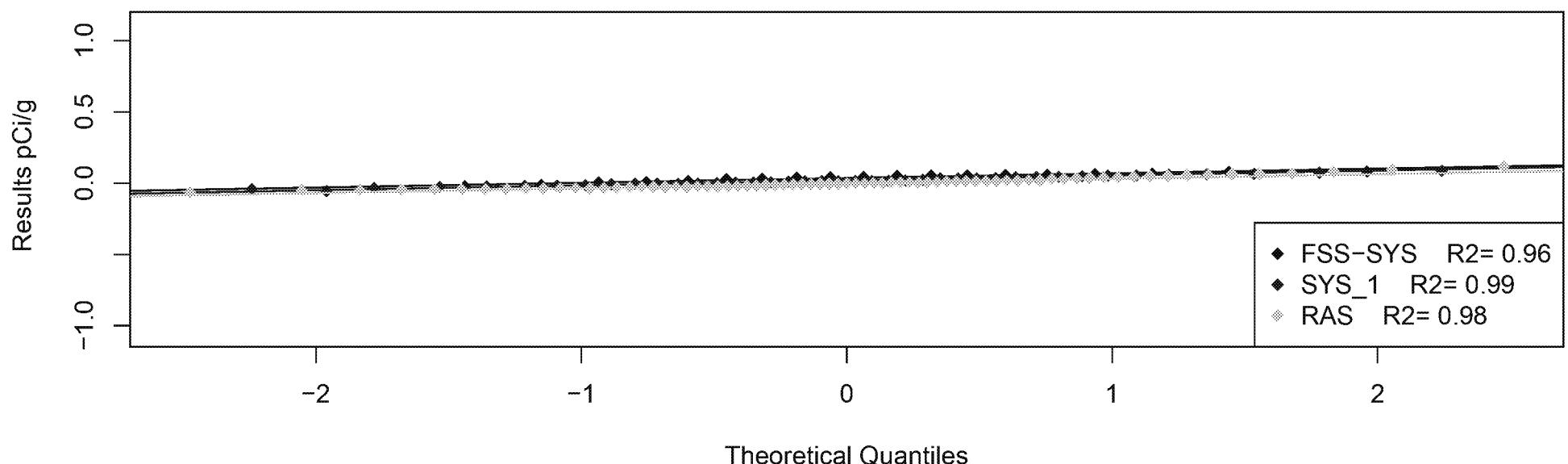
Bi214 concentration by survey type: Parcel_G Trench Unit S0119



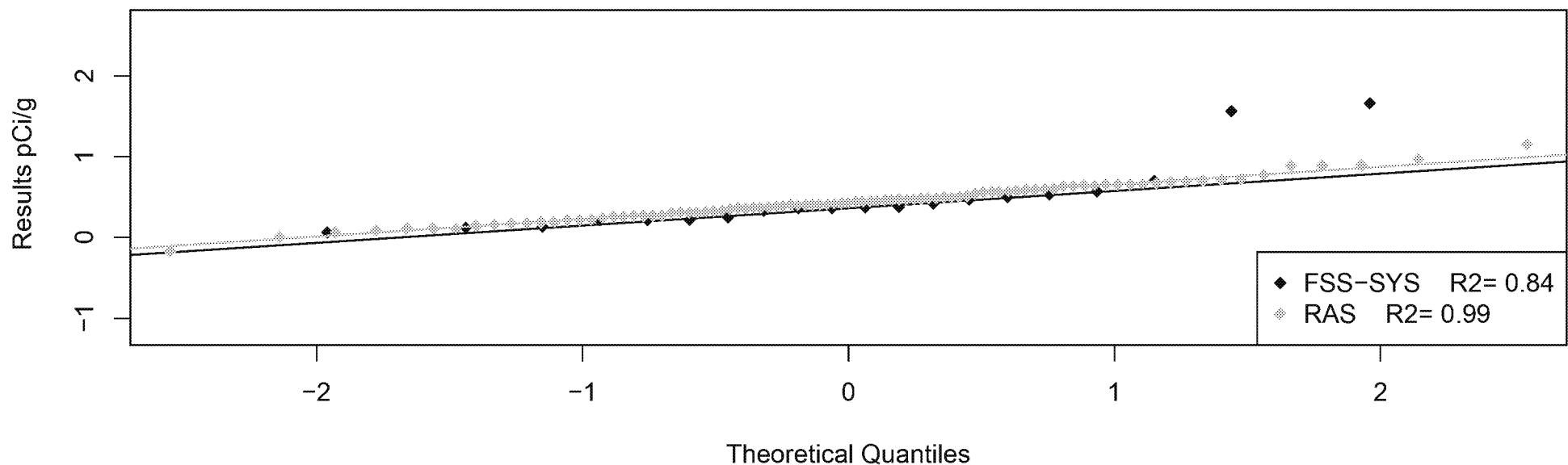
K40 concentration by survey type: Parcel_G Trench Unit S0119



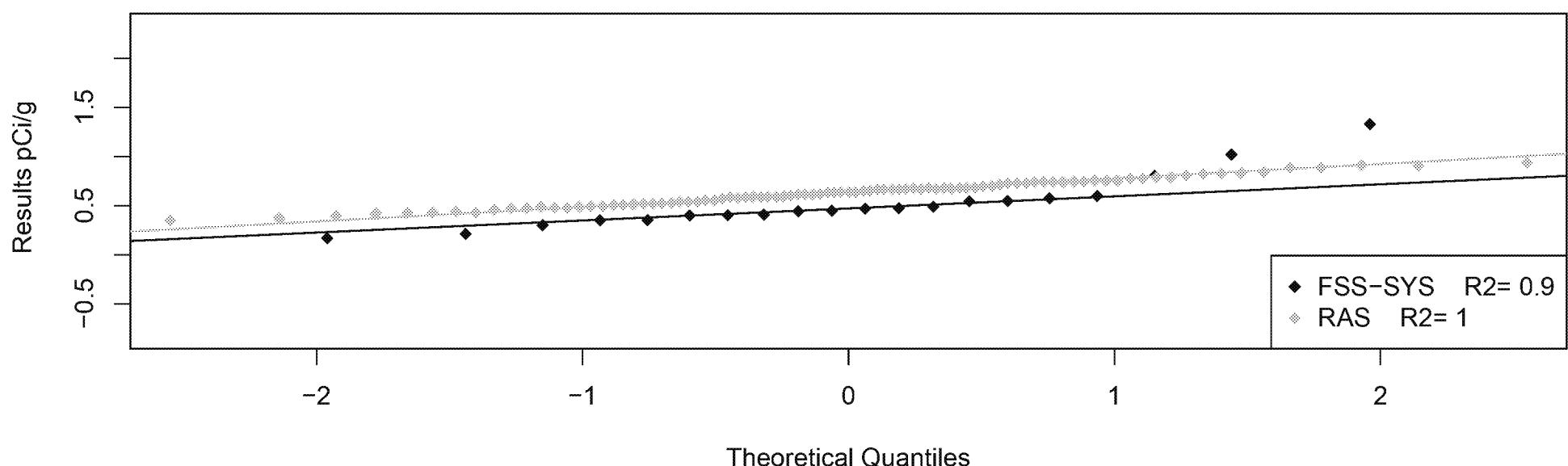
Cs137 concentration by survey type: Parcel_G Trench Unit S0119



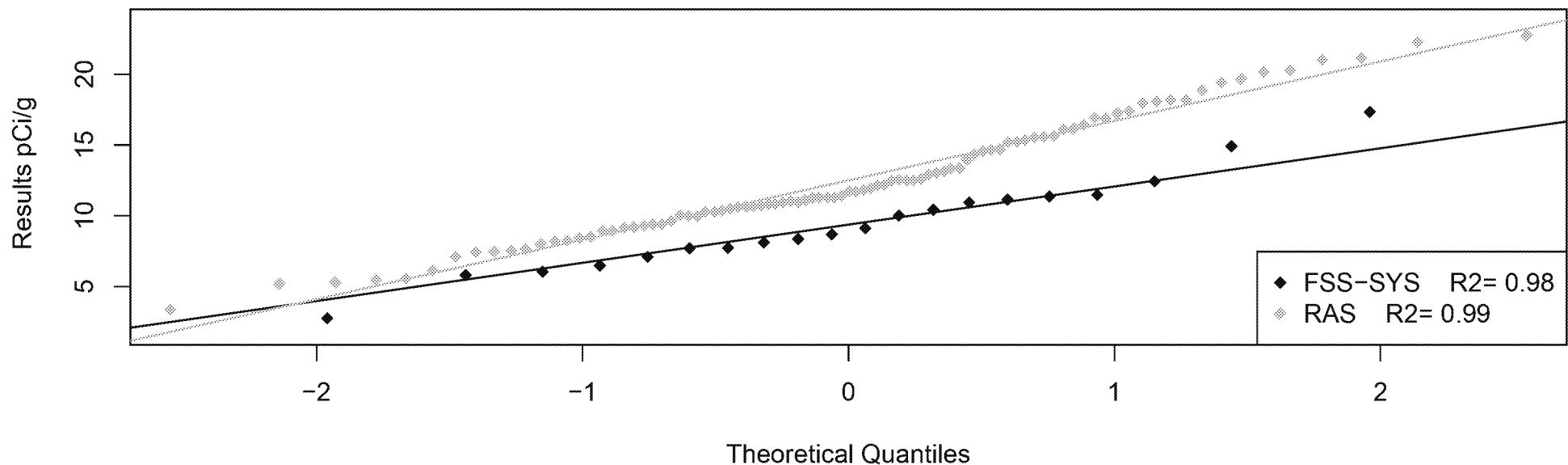
Ac-228 concentration by survey type: Parcel_G Trench Unit S0121



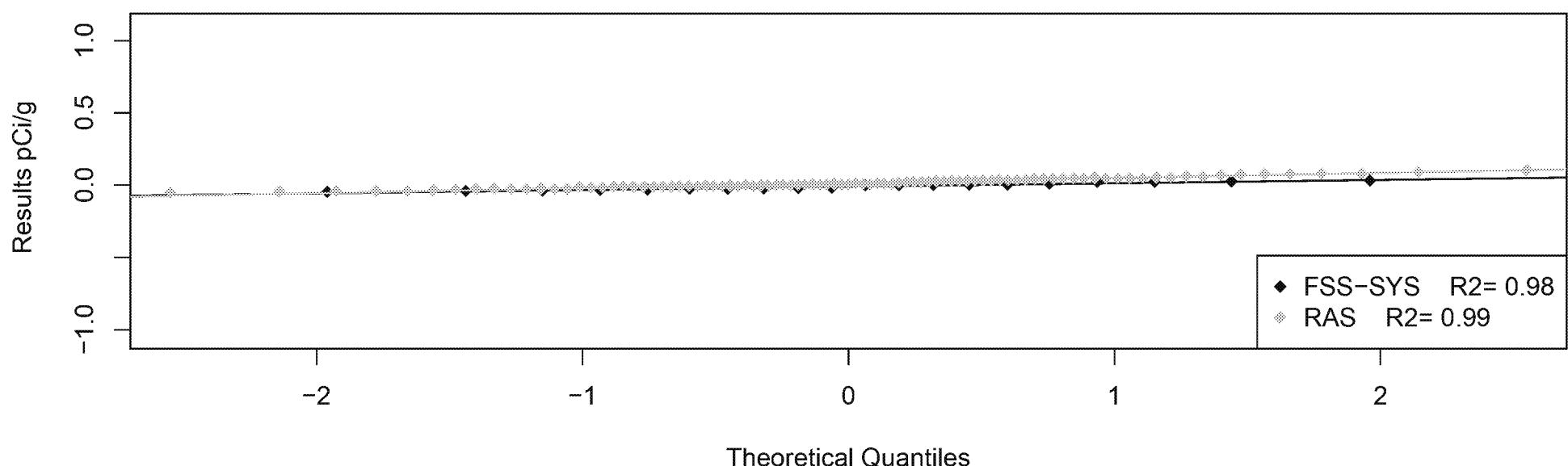
Bi214 concentration by survey type: Parcel_G Trench Unit S0121



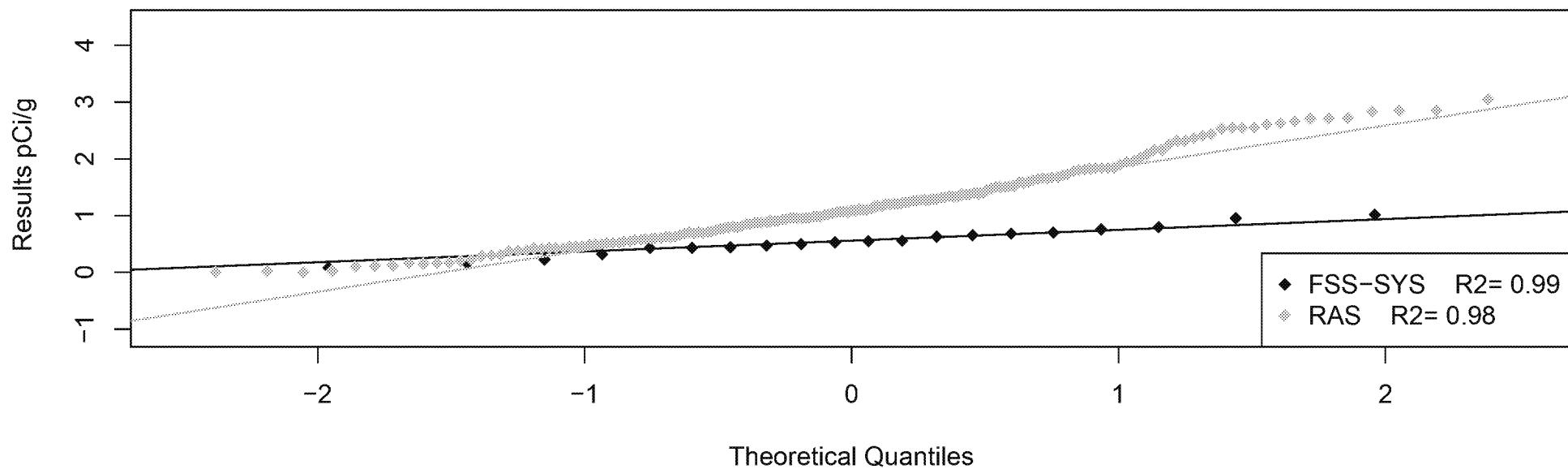
K40 concentration by survey type: Parcel_G Trench Unit S0121



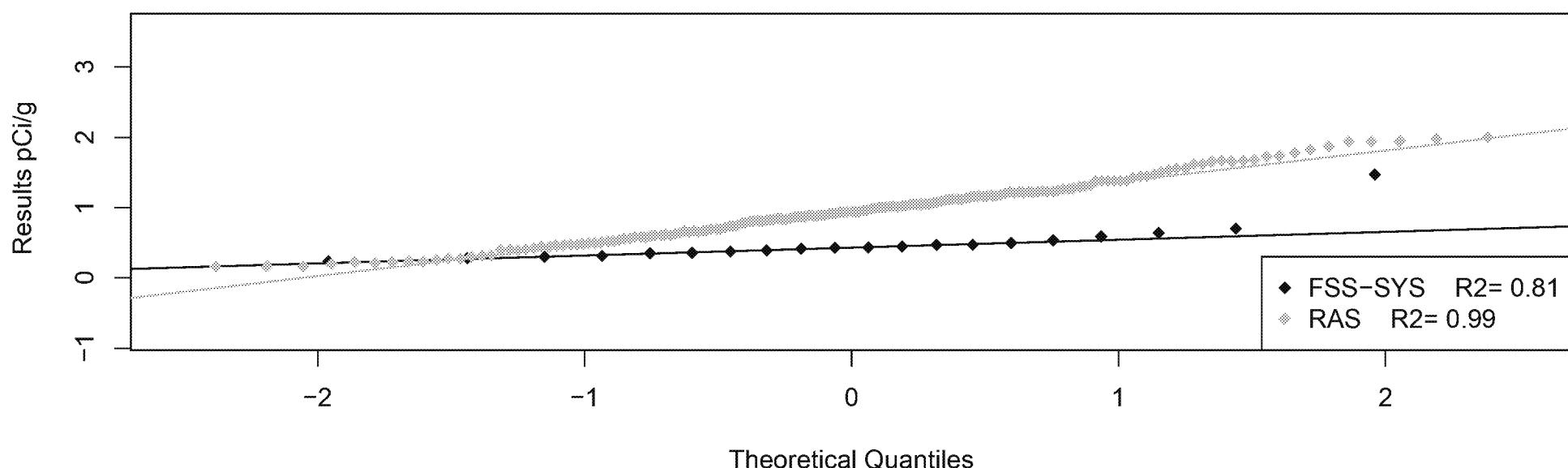
Cs137 concentration by survey type: Parcel_G Trench Unit S0121



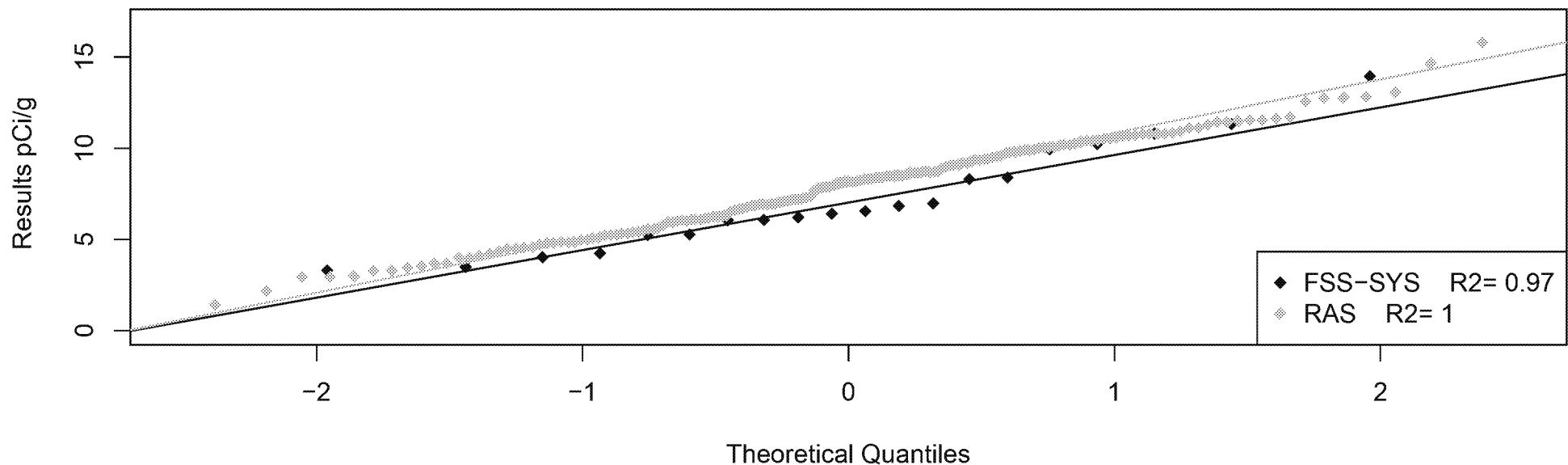
Ac-228 concentration by survey type: Parcel_G Trench Unit S0124



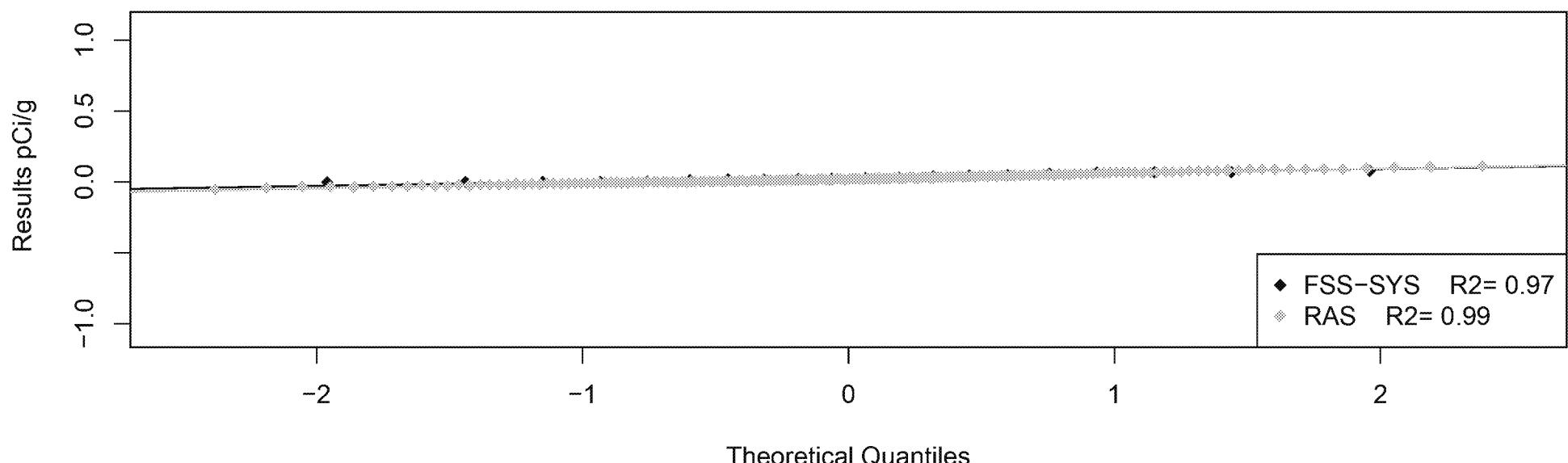
Bi214 concentration by survey type: Parcel_G Trench Unit S0124



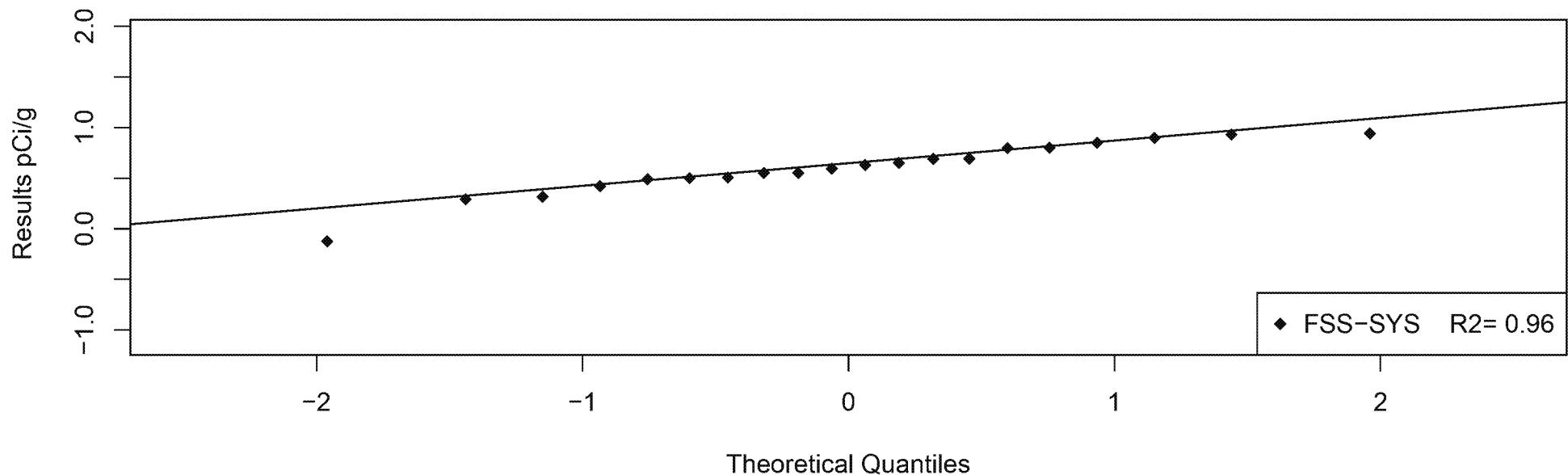
K40 concentration by survey type: Parcel_G Trench Unit S0124



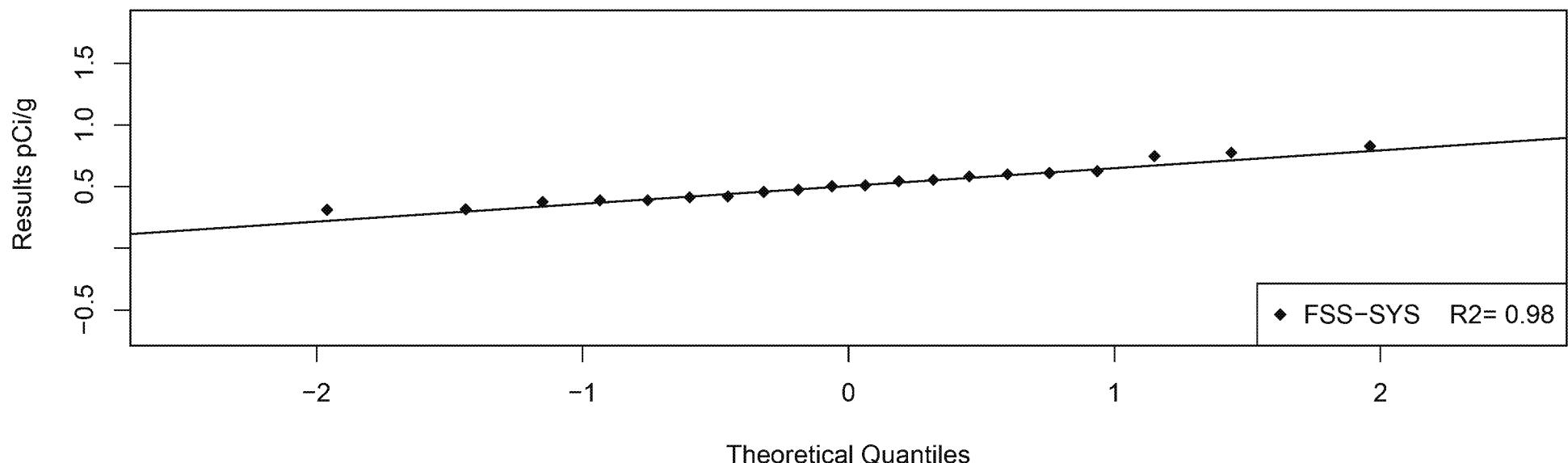
Cs137 concentration by survey type: Parcel_G Trench Unit S0124



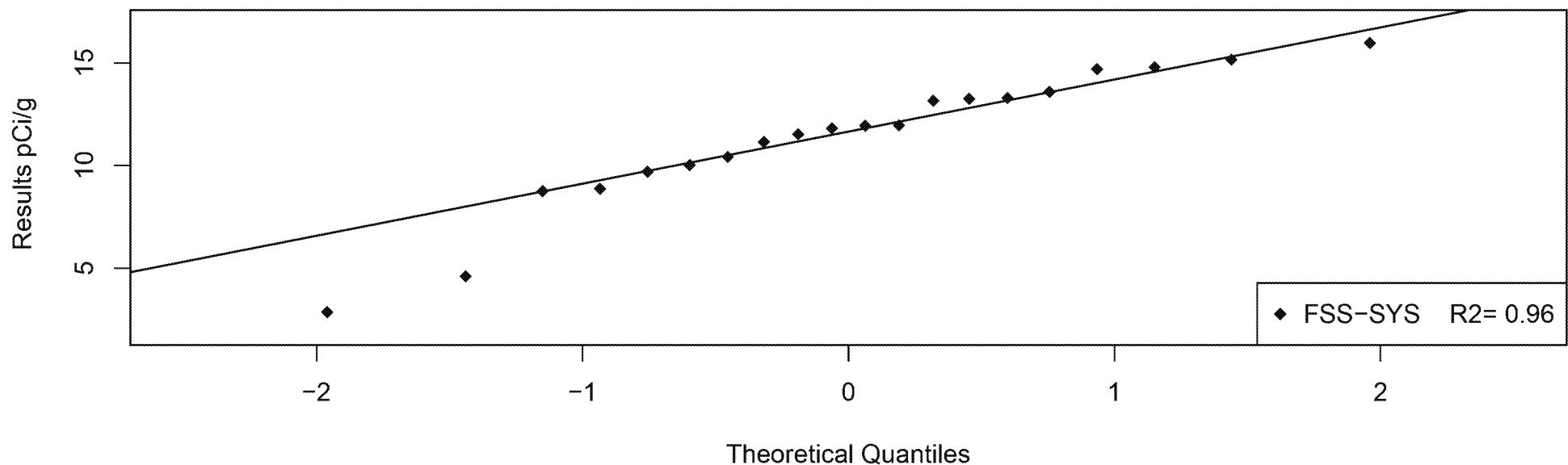
Ac-228 concentration by survey type: Parcel_G Trench Unit S0151



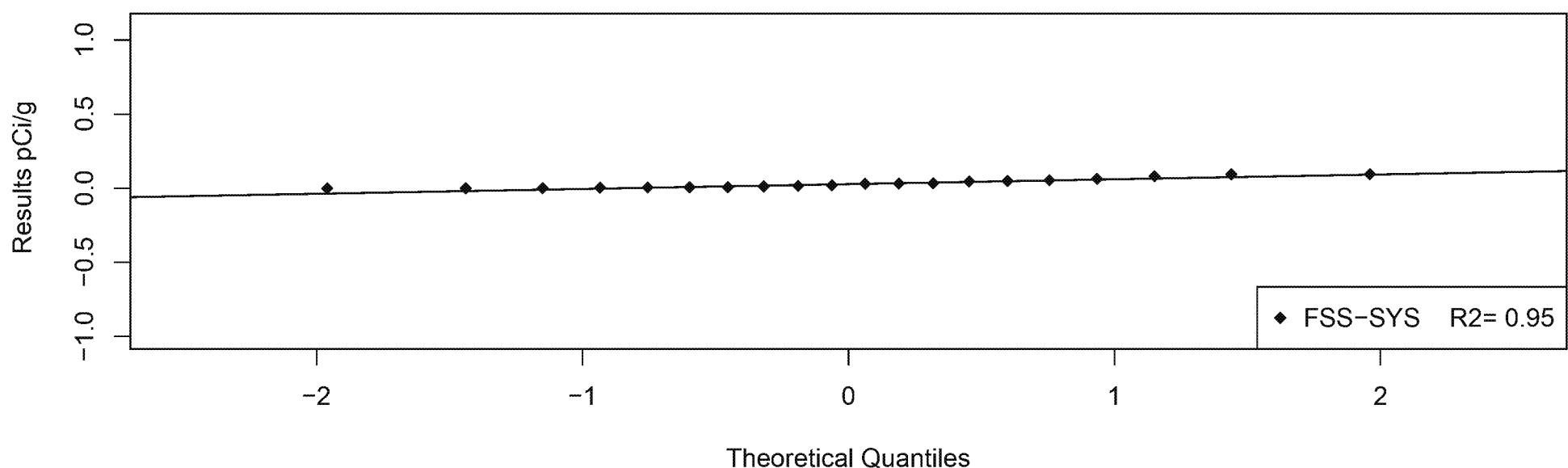
Bi214 concentration by survey type: Parcel_G Trench Unit S0151



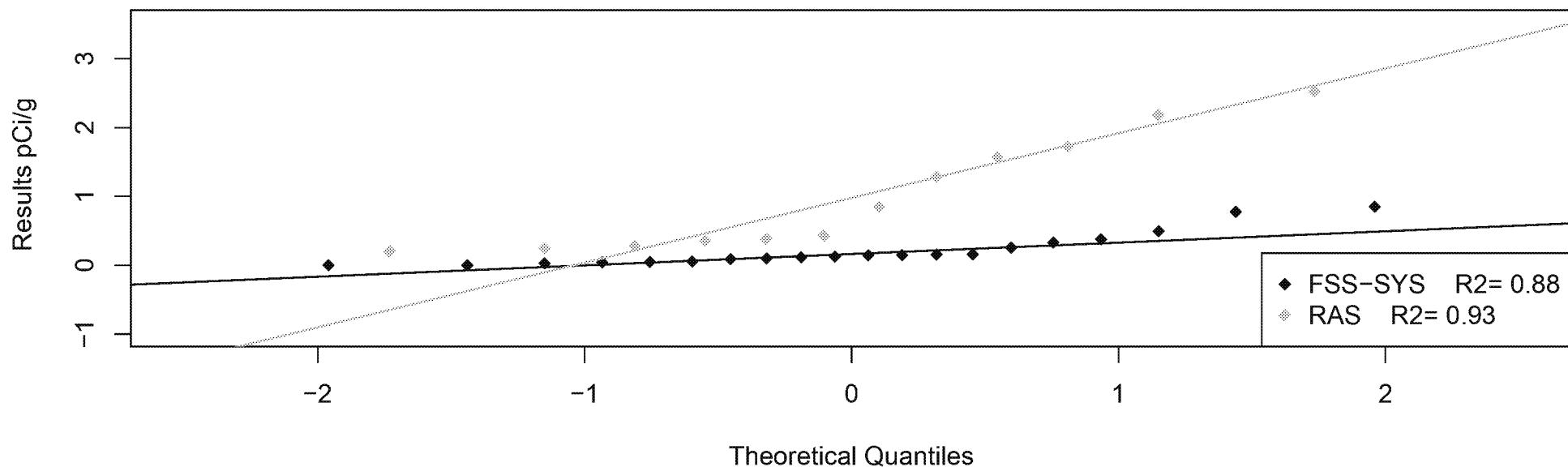
K40 concentration by survey type: Parcel_G Trench Unit S0151



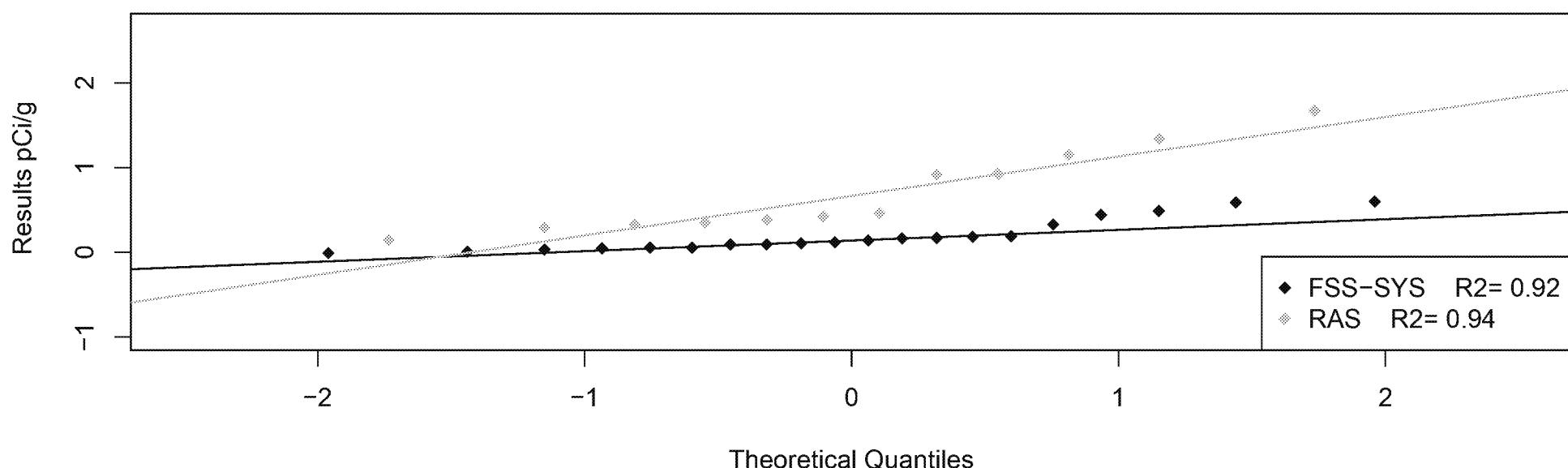
Cs137 concentration by survey type: Parcel_G Trench Unit S0151



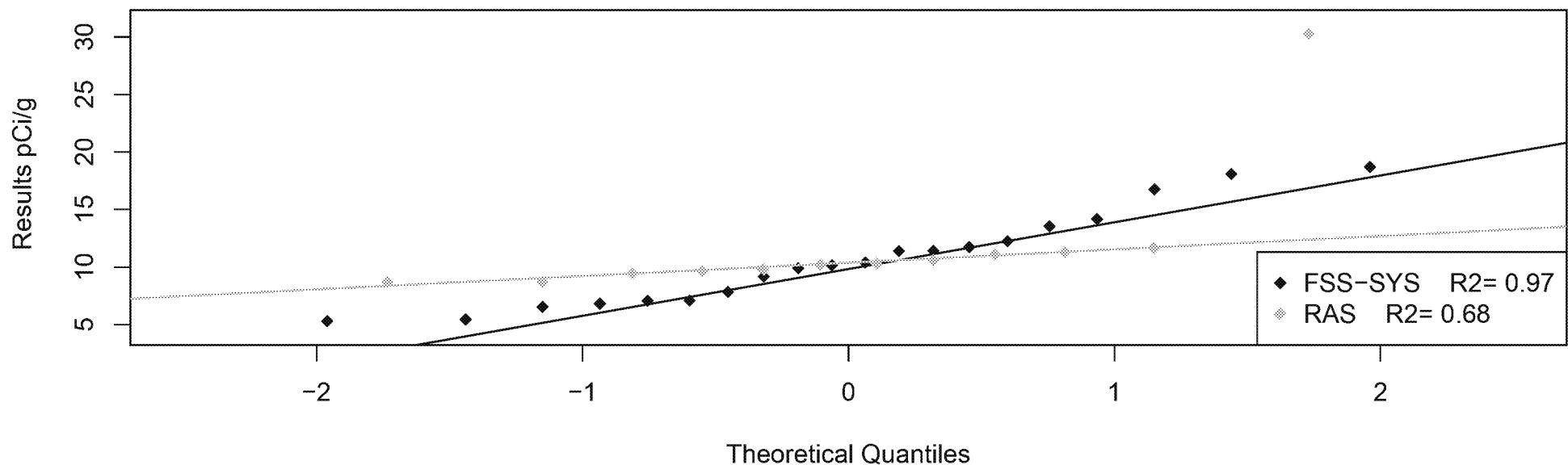
Ac-228 concentration by survey type: Parcel_G Trench Unit S0204



Bi214 concentration by survey type: Parcel_G Trench Unit S0204



K40 concentration by survey type: Parcel_G Trench Unit S0204



Cs137 concentration by survey type: Parcel_G Trench Unit S0204

